IN 8/2/V.2

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ICD·9·CM

VOL. 2

DISEASES

ALPHABETIC INDEX

PART 2
OF 2 PARTS

HE 22.2:

410A

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>
> *For laceration, traumatic rupture, tear, or penetrating wound of internal organs, such as heart, lung, liver, kidney, pelvic organs, whether or not accompanied by open wound in the same region, see Injury, internal.*
>
> *For nerve injury, see Injury, nerve.*
>
> *For late effect of injuries classifiable to 850-854, 860-869, 900-919, 950-959, see Late, effect, injury, by type.*

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INJECTION NOS V07.9
INJURY ...
  Note ...

Multiple injuries should be coded according to the following priority list: head injuries, fractures, 3° burns (extensive), internal injuries, open wounds (extensive), nerve injuries, dislocations, 1° and 2° burns and sprains, strains and contusions (mild).

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- **Injury** — *continued*
  - blood vessel NEC — *continued*
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      - artery 902.22
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      - artery 902.81
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      - artery 904.7
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    - subclavian
      - artery 901.1
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    - thoracic 901.9
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    - tibial 904.50
      - artery 904.50
        - anterior 904.51
        - posterior 904.53
      - vein 904.50
        - anterior 904.52
        - posterior 904.54
    - ulnar (artery) (vein) 903.3
    - uterine 902.59
      - artery 902.55
      - vein 902.56
    - vena cava
      - inferior 902.10
        - specified branches NEC 902.19
      - superior 901.2
  - brachial plexus 953.4
    - newborn 767.6
  - brain NEC (*see also* Injury, intracranial) 854.0
  - breast 959.1
  - broad ligament — *see* Injury, internal, broad ligament
  - bronchus, bronchi — *see* Injury, internal, bronchus
  - brow 959.0
  - buttock 959.1
  - canthus, eye 921.1
  - cathode ray 990
  - cauda equina 952.4
    - with fracture, vertebra — *see* Fracture, vertebra, sacrum
  - cavernous sinus (*see also* Injury, intracranial) 854.0
  - cecum — *see* Injury, internal, cecum
  - celiac ganglion or plexus 954.1
  - cerebellum (*see also* Injury, intracranial) 854.0
  - cervix (uteri) — *see* Injury, internal, cervix
  - cheek 959.0
  - chest — *see also* Injury, internal, chest
    - wall 959.1
  - childbirth — *see also* Birth, injury
    - maternal NEC 665.9
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chest NOS (see also Injury, internal, chest) 959.1

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- **Injury** — *continued*
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  - conjunctiva 921.1
    - superficial 918.2
  - cord
    - spermatic — *see* Injury, internal, spermatic cord
    - spinal — *see* Injury, spinal, by site
  - cornea 921.3
    - abrasion 918.1
    - penetrating — *see* Injury, eyeball, penetrating
    - superficial 918.1
  - cortex (cerebral) *(see also* Injury, intracranial) 854.0
    - visual 950.3
  - costal region 959.1
  - costochondral 959.1
  - cranial
    - bones — *see* Fracture, skull, by site
    - cavity *(see also* Injury, intracranial) 854.0
    - nerve — *see* Injury, nerve, cranial
  - crushing — *see* Crush
  - cutaneous sensory nerve
    - lower limb 956.4
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  - delivery — *see also* Birth, injury
    - maternal NEC 665.9
  - Descemet's membrane — *see* Injury, eyeball, penetrating
  - diaphragm — *see* Injury, internal, diaphragm
  - duodenum — *see* Injury, internal, duodenum
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  - elbow (and forearm) (and wrist) 959.3
  - epididymis 959.1
  - epigastric region 959.1
  - epiglottis 959.0
  - epiphyseal, current — *see* Fracture, by site
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  - extremity (lower) (upper) NEC 959.8
  - eye 921.9
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  - eyeball 921.3
    - penetrating 871.7
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        - partial loss (of intraocular tissue) 871.2
        - prolapse or exposure (of intraocular tissue) 871.1
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    - penetrating — *continued*
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        - magnetic 871.5
    - superficial 918.9
  - eyebrow 959.0
  - eyelid(s) 921.1
    - laceration — *see* Laceration, eyelid
    - superficial 918.0
  - face (and neck) 959.0
  - fallopian tube — *see* Injury, internal, fallopian tube
  - finger(s) (nail) 959.5
  - flank 959.1
  - foot (and ankle) (and knee) (and leg except thigh) 959.7
  - forceps NEC 767.9
    - scalp 767.1
  - forearm (and elbow) (and wrist) 959.3
  - forehead 959.0
  - gallbladder — *see* Injury, internal, gallbladder
  - gasserian ganglion 951.2
  - gastrointestinal tract — *see* Injury, internal, gastrointestinal tract
  - genital organ(s)
    - with
      - abortion — *see* Abortion, by type, with, damage to pelvic organs
      - ectopic pregnancy *(see also* categories 633.0-633.9) 639.2
      - molar pregnancy *(see also* categories 630-632) 639.2
    - external 959.1
    - following
      - abortion 639.2
      - ectopic or molar pregnancy 639.2
    - internal — *see* Injury, internal, genital organs
    - obstetrical trauma NEC 665.9
      - affecting fetus or newborn 763.8
  - gland
    - lacrimal 921.1
      - laceration 870.8
    - parathyroid 959.0
    - salivary 959.0
    - thyroid 959.0
  - globe (eye) *(see also* Injury, eyeball) 921.3
  - grease gun — *see* Wound, open, by site, complicated
  - groin 959.1
  - gum 959.0
  - hand(s) (except fingers) 959.4
  - head NEC *(see also* Injury, intracranial) 854.0
    - with
      - skull fracture — *see* Fracture, skull, by site

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compression, spine - see Fracture, spine, by site

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- **Injury** — *continued*
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  - hip (and thigh) 959.6
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  - iliac region 959.1
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> *Note — For injury of internal organ(s) by foreign body entering through a natural orifice (e.g., inhaled, ingested, or swallowed) — see Foreign body, entering through orifice.*
>
> *For internal injury of any of the following sites with internal injury of any other of the sites — see Injury, internal, multiple.*

- with
  - fracture
    - pelvis — *see* Fracture, pelvis
    - specified site, except pelvis — *see* Injury, internal, by site
  - open wound into cavity 869.1
- abdomen, abdominal (viscera) NEC 868.00
  - with
    - fracture, pelvis — *see* Fracture, pelvis
    - open wound into cavity 868.10
  - specified site NEC 868.09
    - with open wound into cavity 868.19
- adrenal (gland) 868.01
  - with open wound into cavity 868.11
- aorta (thoracic) 901.0
  - abdominal 902.0
- appendix 863.85
  - with open wound into cavity 863.95
- bile duct 868.02
  - with open wound into cavity 868.12
- bladder (sphincter) 867.0
  - with

- **Injury** — *continued*
  - internal — *continued*
    - bladder (sphincter) — *continued*
      - with — *continued*
        - abortion — *see* Abortion, by type, with, damage to pelvic organs
        - ectopic pregnancy *(see also* categories 633.0-633.9) 639.2
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        - abortion 639.2
        - ectopic or molar pregnancy 639.2
      - obstetrical trauma 665.5
        - affecting fetus or newborn 763.8
    - blood vessel — *see* Injury, blood vessel, by site
    - broad ligament 867.6
      - with open wound into cavity 867.7
    - bronchus, bronchi 862.21
      - with open wound into cavity 862.31
    - cecum 863.89
      - with open wound into cavity 863.99
    - cervix (uteri) 867.4
      - with
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        - ectopic pregnancy *(see also* categories 633.0-633.9) 639.2
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        - open wound into cavity 867.5
      - following
        - abortion 639.2
        - ectopic or molar pregnancy 639.2
      - obstetrical trauma 665.3
        - affecting fetus or newborn 763.8
    - chest *(see also* Injury, internal, intrathoracic organs) 862.8
      - with open wound into cavity 862.9
    - colon 863.40
      - with
        - open wound into cavity 863.50
        - rectum 863.46
          - with open wound into cavity 863.56
      - ascending (right) 863.41
        - with open wound into cavity 863.51
      - descending (left) 863.43
        - with open wound into cavity 863.53
      - multiple sites 863.46
        - with open wound into cavity 863.56
      - sigmoid 863.44
        - with open wound into cavity 863.54
      - specified site NEC 863.49

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- Injury — *continued*
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    - colon — *continued*
      - specified site NEC — *continued*
        - with open wound into cavity 863.59
      - transverse 863.42
        - with open wound into cavity 863.52
    - common duct 868.02
      - with open wound into cavity 868.12
    - complicating delivery 665.9
      - affecting fetus or newborn 763.8
    - diaphragm 862.0
      - with open wound into cavity 862.1
    - duodenum 863.21
      - with open wound into cavity 863.31
    - esophagus (intrathoracic) 862.22
      - with open wound into cavity 862.32
      - cervical region 874.4
        - complicated 874.5
    - fallopian tube 867.6
      - with open wound into cavity 867.7
    - gallbladder 868.02
      - with open wound into cavity 868.12
    - gastrointestinal tract NEC 863.80
      - with open wound into cavity 863.90
    - genital organ NEC 867.6
      - with open wound into cavity 867.7
    - heart 861.00
      - with open wound into thorax 861.10
    - ileum 863.29
      - with open wound into cavity 863.39
    - intestine NEC 863.89
      - with open wound into cavity 863.99
      - large NEC 863.40
        - with open wound into cavity 863.50
      - small NEC 863.20
        - with open wound into cavity 863.30
    - intra-abdominal (organ) 868.00
      - with open wound into cavity 868.10
      - multiple sites 868.09
        - with open wound into cavity 868.19
      - specified site NEC 868.09
        - with open wound into cavity 868.19
    - intrathoracic organs (multiple) 862.8
      - with open wound into cavity 862.9
      - diaphragm (only) — *see* Injury, internal, diaphragm
      - heart (only) — *see* Injury, internal, heart
      - lung (only) — *see* Injury, internal, lung
      - specified site NEC 862.29
        - with open wound into cavity 862.39

- **Injury** — *continued*
  - internal — *continued*
    - intrauterine *(see also* Injury, internal, uterus) 867.4
      - with open wound into cavity 867.5
    - jejunum 863.29
      - with open wound into cavity 863.39
    - kidney (subcapsular) 866.00
      - with
        - disruption of parenchyma (complete) 866.03
          - with open wound into cavity 866.13
        - hematoma (without rupture of capsule) 866.01
          - with open wound into cavity 866.11
        - laceration 866.02
          - with open wound into cavity 866.12
        - open wound into cavity 866.10
    - liver 864.00
      - with
        - contusion 864.01
          - with open wound into cavity 864.11
        - hematoma 864.01
          - with open wound into cavity 864.11
        - laceration 864.09
          - with open wound into cavity 864.19
          - major (disruption of hepatic parenchyma) 864.04
            - with open wound into cavity 864.14
          - minor (capsule only) 864.02
            - with open wound into cavity 864.12
          - moderate (involving parenchyma) 864.03
            - with open wound into cavity 864.13
          - multiple 864.04
          - stellate 864.04
            - with open wound into cavity 864.14
        - open wound into cavity 864.10
    - lung 861.20
      - with open wound into thorax 861.30
      - hemopneumothorax — *see* Hemopneumothorax, traumatic
      - hemothorax — *see* Hemothorax, traumatic
      - pneumohemothorax — *see* Pneumohemothorax, traumatic
      - pneumothorax — *see* Pneumothorax, traumatic
    - mediastinum 862.29
      - with open wound into cavity 862.39

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- **Injury** — *continued*
  - internal — *continued*
    - mesentery 863.89
      - with open wound into cavity 863.99
    - mesosalpinx 867.6
      - with open wound into cavity 867.7
    - multiple 869.0

> *Note — Multiple internal injuries of sites classifiable to the same three- or four-digit category should be classified to that category.*
>
> *Multiple injuries classifiable to different fourth-digit subdivisions of 861.- (heart and lung injuries) should be dealt with according to coding rules.*

-
      - with open wound into cavity 869.1
      - intra-abdominal organ (sites classifiable to 863-868)
        - with
          - intrathoracic organ(s) (sites classifiable to 861-862) 869.0
            - with open wound into cavity 869.1
          - other intra-abdominal organ(s) (sites classifiable to 863-868, except where classifiable to the same three-digit category) 868.09
            - with open wound into cavity 868.19
      - intrathoracic organ (sites classifiable to 861-862)
        - with
          - intra-abdominal organ(s) (sites classifiable to 863-868) 869.0
            - with open wound into cavity 869.1
          - other intrathoracic organ(s) (sites classifiable to 861-862, except where classifiable to the same three-digit category) 862.8
            - with open wound into cavity 862.9
    - myocardium — *see* Injury, internal, heart
    - ovary 867.6
      - with open wound into cavity 867.7
    - pancreas (multiple sites) 863.84
      - with open wound into cavity 863.94
      - body 863.82
        - with open wound into cavity 863.92
      - head 863.81

- **Injury** — *continued*
  - internal — *continued*
    - pancreas (multiple sites) — *continued*
      - head — *continued*
        - with open wound into cavity 863.91
      - tail 863.83
        - with open wound into cavity 863.93
    - pelvis, pelvic (organs) (viscera) 867.8
      - with
        - fracture, pelvis — *see* Fracture, pelvis
        - open wound into cavity 867.9
      - specified site NEC 867.6
        - with open wound into cavity 867.7
    - peritoneum 868.03
      - with open wound into cavity 868.13
    - pleura 862.29
      - with open wound into cavity 862.39
    - prostate 867.6
      - with open wound into cavity 867.7
    - rectum 863.45
      - with
        - colon 863.46
          - with open wound into cavity 863.56
        - open wound into cavity 863.55
    - retroperitoneum 868.04
      - with open wound into cavity 868.14
    - round ligament 867.6
      - with open wound into cavity 867.7
    - seminal vesicle 867.6
      - with open wound into cavity 867.7
    - spermatic cord 867.6
      - with open wound into cavity 867.7
      - scrotal — *see* Wound, open, spermatic cord
    - spleen 865.00
      - with
        - disruption of parenchyma (massive) 865.04
          - with open wound into cavity 865.14
        - hematoma (without rupture of capsule) 865.01
          - with open wound into cavity 865.11
        - open wound into cavity 865.10
        - tear, capsular 865.02
          - with open wound into cavity 865.12
          - extending into parenchyma 865.03
            - with open wound into cavity 865.13
    - stomach 863.0
      - with open wound into cavity 863.1
    - suprarenal gland (multiple) 868.01
      - with open wound into cavity 868.11

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- **Injury** — *continued*
  - internal — *continued*
    - thorax, thoracic (cavity) (organs) (multiple) *(see also* Injury, internal, intrathoracic organs) 862.8
      - with open wound into cavity 862.9
    - thymus (gland) 862.29
      - with open wound into cavity 862.39
    - trachea (intrathoracic) 862.29
      - with open wound into cavity 862.39
      - cervical region *(see also* Wound, open, trachea) 874.02
    - ureter 867.2
      - with open wound into cavity 867.3
    - urethra (sphincter) 867.0
      - with
        - abortion — *see* Abortion, by type, with, damage to pelvic organs
        - ectopic pregnancy *(see also* categories 633.0-633.9) 639.2
        - molar pregnancy *(see also* categories 630-632) 639.2
        - open wound into cavity 867.1
      - following
        - abortion 639.2
        - ectopic or molar pregnancy 639.2
      - obstetrical trauma 665.5
        - affecting fetus or newborn 763.8
    - uterus 867.4
      - with
        - abortion — *see* Abortion, by type, with, damage to pelvic organs
        - ectopic pregnancy *(see also* categories 633.0-633.9) 639.2
        - molar pregnancy *(see also* categories 630-632) 639.2
        - open wound into cavity 867.5
      - following
        - abortion 639.2
        - ectopic or molar pregnancy 639.2
      - obstetrical trauma NEC 665.5
        - affecting fetus or newborn 763.8
    - vas deferens 867.6
      - with open wound into cavity 867.7
    - vesical (sphincter) 867.0
      - with open wound into cavity 867.1
    - viscera (abdominal) *(see also* Injury, internal, multiple) 868.00
      - with
        - fracture, pelvis — *see* Fracture, pelvis
        - open wound into cavity 868.10
      - thoracic NEC *(see also* Injury, internal, intrathoracic organs) 862.8
        - with open wound into cavity 862.9
  - interscapular region 959.1
  - intervertebral disc 959.1
  - intestine — *see* Injury, internal, intestine

- **Injury** — *continued*
  - intra-abdominal (organs) NEC — *see* Injury, internal, intra-abdominal
  - intracranial 854.0

> *Note — Use the following fifth-digit subclassification with categories 851-854:*
>
> *0 unspecified state of consciousness*
>
> *1 with no loss of consciousness*
>
> *2 with brief [less than one hour] loss of consciousness*
>
> *3 with moderate [1-24 hours] loss of consciousness*
>
> *4 with prolonged [more than 24 hours] loss of consciousness and return to pre-existing conscious level*
>
> *5 with prolonged [more than 24 hours] loss of consciousness, without return to pre-existing conscious level*
>
> *6 with loss of consciousness of unspecified duration*
>
> *9 with concussion, unpecified*

-
  -
    - with
      - open intracranial wound 854.1
      - skull fracture — *see* Fracture, skull, by site
    - contusion 851.8
      - with open intracranial wound 851.9
      - brain stem 851.4
        - with open intracranial wound 851.5
      - cerebellum 851.4
        - with open intracranial wound 851.5
      - cortex (cerebral) 851.0
        - with open intracranial wound 851.2

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- **Injury** — *continued*
  - intracranial — *continued*
    - hematoma — *see* Injury, intracranial, hemorrhage
    - hemorrhage 853.0
      - with
        - laceration — *see* Injury, intracranial, laceration
        - open intracranial wound 853.1
      - extradural 852.4
        - with open intracranial wound 852.5
      - subarachnoid 852.0
        - with open intracranial wound 852.1
      - subdural 852.2
        - with open intracranial wound 852.3
    - laceration 851.8
      - with open intracranial wound 851.9
      - brain stem 851.6
        - with open intracranial wound 851.7
      - cerebellum 851.6
        - with open intracranial wound 851.7
      - cortex (cerebral) 851.2
        - with open intracranial wound 851.3
  - intraocular — *see* Injury, eyeball, penetrating
  - intrathoracic organs (multiple) — *see* Injury, internal, intrathoracic organs
  - intrauterine — *see* Injury, internal, intrauterine
  - iris 921.3
    - penetrating — *see* Injury, eyeball, penetrating
  - jaw 959.0
  - jejunum — *see* Injury, internal, jejunum
  - joint NEC 959.9
    - old or residual 718.80
      - ankle 718.87
      - elbow 718.82
      - foot 718.87
      - hand 718.84
      - hip 718.85
      - knee 718.86
      - multiple sites 718.89
      - pelvic region 718.85
      - shoulder (region) 718.81
      - specified site NEC 718.88
      - wrist 718.83
  - kidney — *see* Injury, internal, kidney
  - knee (and ankle) (and foot) (and leg, except thigh) 959.7
  - labium (majus) (minus) 959.1
  - labyrinth, ear 959.0
  - lacrimal apparatus, gland, or sac 921.1
    - laceration 870.8

- **Injury** — *continued*
  - larynx 959.0
  - late effect — *see* Late, effects (of), injury
  - leg except thigh (and ankle) (and foot) (and knee) 959.7
    - upper or thigh 959.6
  - lens, eye 921.3
    - penetrating — *see* Injury, eyeball, penetrating
  - lid, eye — *see* Injury, eyelid
  - lip 959.0
  - liver — *see* Injury, internal, liver
  - lobe, parietal — *see* Injury, intracranial
  - lumbar (region) 959.1
    - plexus 953.5
  - lumbosacral (region) 959.1
    - plexus 953.5
  - lung — *see* Injury, internal, lung
  - malar region 959.0
  - mastoid region 959.0
  - maternal, during pregnancy, affecting fetus or newborn 760.5
  - maxilla 959.0
  - mediastinum — *see* Injury, internal, mediastinum
  - membrane
    - brain (*see also* Injury, intracranial) 854.0
    - tympanic 959.0
  - meningeal artery — *see* Hemorrhage, brain, traumatic, subarachnoid
  - meninges (cerebral) — *see* Injury, intracranial
  - mesenteric
    - artery — *see* Injury, blood vessel, mesenteric, artery
    - plexus, inferior 954.1
    - vein — *see* Injury, blood vessel, mesenteric, vein
  - mesentery — *see* Injury, internal, mesentery
  - mesosalpinx — *see* Injury, internal, mesosalpinx
  - middle ear 959.0
  - midthoracic region 959.1
  - mouth 959.0
  - multiple (sites not classifiable to the same four-digit category in 959.0-959.7) 959.8
    - extreme NEC 869.1
  - musculocutaneous nerve 955.4
  - nail
    - finger 959.5
    - toe 959.7
  - nasal (septum) (sinus) 959.0
  - nasopharynx 959.0
  - neck (and face) 959.0
  - nerve 957.9
    - abducens 951.3
    - abducent 951.3

INJURY - continued

multiple ... (see also Priority list, page 412) ...
muscle NOS (see also Injury, by site) 959.9
nail NOS 959.5

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- **Injury** — *continued*
  - nerve — *continued*
    - accessory 951.6
    - acoustic 951.5
    - ankle and foot 956.9
    - anterior crural, femoral 956.1
    - arm *(see also* Injury, nerve, upper limb) 955.9
    - auditory 951.5
    - axillary 955.0
    - brachial plexus 953.4
    - cervical sympathetic 954.0
    - cranial 951.9
      - first or olfactory 951.8
      - second or optic 950.0
      - third or oculomotor 951.0
      - fourth or trochlear 951.1
      - fifth or trigeminal 951.2
      - sixth or abducens 951.3
      - seventh or facial 951.4
      - eighth, acoustic, or auditory 951.5
      - ninth or glossopharyngeal 951.8
      - tenth, pneumogastric, or vagus 951.8
      - eleventh or accessory 951.6
      - twelfth or hypoglossal 951.7
      - newborn 767.7
    - cutaneous sensory
      - lower limb 956.4
      - upper limb 955.5
    - digital (finger) 955.6
      - toe 956.5
    - facial 951.4
      - newborn 767.5
    - femoral 956.1
    - finger 955.9
    - foot and ankle 956.9
    - forearm 955.9
    - glossopharyngeal 951.8
    - hand and wrist 955.9
    - head and neck, superficial 957.0
    - hypoglossal 951.7
    - involving several parts of body 957.8
    - leg *(see also* Injury, nerve, lower limb) 956.9
    - lower limb 956.9
      - multiple 956.8
      - specified site NEC 956.5
    - lumbar plexus 953.5
    - lumbosacral plexus 953.5
    - median 955.1
      - forearm 955.1
      - wrist and hand 955.1
    - multiple (in several parts of body) (sites not classifiable to the same three-digit category) 957.8
    - musculocutaneous 955.4
    - musculospiral 955.3
      - upper arm 955.3
    - oculomotor 951.0
    - olfactory 951.8

- **Injury** — *continued*
  - nerve — *continued*
    - optic 950.0
    - pelvic girdle 956.9
      - multiple sites 956.8
      - specified site NEC 956.5
    - peripheral 957.9
      - multiple (in several regions) (sites not classifiable to the same three-digit category) 957.8
      - specified site NEC 957.1
    - peroneal 956.3
      - ankle and foot 956.3
      - lower leg 956.3
    - plantar 956.5
    - plexus 957.9
      - celiac 954.1
      - mesenteric, inferior 954.1
      - spinal 953.9
        - brachial 953.4
        - lumbosacral 953.5
        - multiple sites 953.8
      - sympathetic NEC 954.1
    - pneumogastric 951.8
    - radial 955.3
      - wrist and hand 955.3
    - sacral plexus 953.5
    - sciatic 956.0
      - thigh 956.0
    - shoulder girdle 955.9
      - multiple 955.8
      - specified site NEC 955.7
    - specified site NEC 957.1
    - spinal 953.9
      - plexus — *see* Injury, nerve, plexus, spinal
      - root 953.9
        - cervical 953.0
        - dorsal 953.1
        - lumbar 953.2
        - multiple sites 953.8
        - sacral 953.3
    - splanchnic 954.1
    - sympathetic NEC 954.1
      - cervical 954.0
    - thigh 956.9
    - tibial 956.5
      - ankle and foot 956.2
      - lower leg 956.5
      - posterior 956.2
    - toe 956.9
    - trigeminal 951.2
    - trochlear 951.1
    - trunk, excluding shoulder and pelvic girdles 954.9
      - specified site NEC 954.8
      - sympathetic NEC 954.1
    - ulnar 955.2
      - forearm 955.2
      - wrist (and hand) 955.2

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- **Injury** — *continued*
  - nerve — *continued*
    - upper limb 955.9
      - multiple 955.8
      - specified site NEC 955.7
    - vagus 951.8
    - wrist and hand 955.9
  - nervous system, diffuse 957.8
  - nose (septum) 959.0
  - obstetrical NEC 665.9
    - affecting fetus or newborn 763.8
  - occipital (region) (scalp) 959.0
    - lobe *(see also* Injury, intracranial) 854.0
  - optic 950.9
    - chiasm 950.1
    - cortex 950.3
    - nerve 950.0
    - pathways 950.2
  - orbit, orbital (region) 921.2
    - penetrating 870.3
      - with foreign body 870.4
  - ovary — *see* Injury, internal, ovary
  - paint-gun — *see* Wound, open, by site, complicated
  - palate (soft) 959.0
  - pancreas — *see* Injury, internal, pancreas
  - parathyroid (gland) 959.0
  - parietal (region) (scalp) 959.0
    - lobe — *see* Injury, intracranial
  - pelvic
    - floor 959.1
      - complicating delivery 664.1
        - affecting fetus or newborn 763.8
    - joint or ligament, complicating delivery 665.6
      - affecting fetus or newborn 763.8
    - organs — *see also* Injury, internal, pelvis
      - with
        - abortion — *see* Abortion, by type, with damage to pelvic organs
        - ectopic pregnancy *(see also* categories 633.0-633.9) 639.2
        - molar pregnancy *(see also* categories 633.0-633.9) 639.2
      - following
        - abortion 639.2
        - ectopic or molar pregnancy 639.2
      - obstetrical trauma 665.5
        - affecting fetus or newborn 763.8
  - pelvis 959.1
  - penis 959.1
  - perineum 959.1
  - peritoneum — *see* Injury, internal, peritoneum
  - periurethral tissue
    - with
      - abortion — *see* Abortion, by type, with damage to pelvic organs

- **Injury** — *continued*
  - periurethral tissue — *continued*
    - with — *continued*
      - ectopic pregnancy *(see also* categories 633.0-633.9) 639.2
      - molar pregnancy *(see also* categories 630-632) 639.2
    - complicating delivery 665.5
      - affecting fetus or newborn 763.8
    - following
      - abortion 639.2
      - ectopic or molar pregnancy 639.2
  - phalanges
    - foot 959.7
    - hand 959.5
  - pharynx 959.0
  - pleura — *see* Injury, internal, pleura
  - popliteal space 959.7
  - prepuce 959.1
  - prostate — *see* Injury, internal, prostate
  - pubic region 959.1
  - pudenda 959.1
  - radiation NEC 990
  - radioactive substance or radium NEC 990
  - rectovaginal septum 959.1
  - rectum — *see* Injury, internal, rectum
  - retina 921.3
    - penetrating — *see* Injury, eyeball, penetrating
  - retroperitoneal — *see* Injury, internal, retroperitoneum
  - roentgen rays NEC 990
  - round ligament — *see* Injury, internal, round ligament
  - sacral (region) 959.1
    - plexus 953.5
  - sacroiliac ligament NEC 959.1
  - sacrum 959.1
  - salivary ducts or glands 959.0
  - scalp 959.0
    - due to birth trauma 767.1
    - fetus or newborn 767.1
  - scapular region 959.2
  - sclera 921.3
    - penetrating — *see* Injury, eyeball, penetrating
    - superficial 918.2
  - scrotum 959.1
  - seminal vesicle — *see* Injury, internal, seminal vesicle
  - shoulder (and upper arm) 959.2
  - sinus
    - cavernous *(see also* Injury, intracranial) 854.0
    - nasal 959.0
  - skeleton NEC, birth injury 767.3
  - skin NEC 959.9
  - skull — *see* Fracture, skull, by site

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INJURY - continued

rib NOS 959.1

- **Injury** — *continued*
  - soft tissue (of external sites) (severe) — *see* Wound, open, by site
  - specified site NEC 959.8
  - spermatic cord — *see* Injury, internal, spermatic cord
  - spinal (cord) 952.9
    - with fracture, vertebra — *see* Fracture, vertebra, by site, with spinal cord injury
    - cervical (C_1-C_4) 952.00
      - with
        - anterior cord syndrome 952.02
        - central cord syndrome 952.03
        - complete lesion of cord 952.01
        - incomplete lesion NEC 952.04
        - posterior cord syndrome 952.04
      - C_5-C_7 level 952.05
        - with
          - anterior cord syndrome 952.07
          - central cord syndrome 952.08
          - complete lesion of cord 952.06
          - incomplete lesion NEC 952.09
          - posterior cord syndrome 952.09
        - specified type NEC 952.09
      - specified type NEC 952.04
    - dorsal (D_1-D_6) (T_1-T_6) (thoracic) 952.10
      - with
        - anterior cord syndrome 952.12
        - central cord syndrome 952.13
        - complete lesion of cord 952.11
        - incomplete lesion NEC 952.14
        - posterior cord syndrome 952.14
      - D_7-D_{12} level (T_7-T_{12}) 952.15
        - with
          - anterior cord syndrome 952.17
          - central cord syndrome 952.18
          - complete lesion of cord 952.16
          - incomplete lesion NEC 952.19
          - posterior cord syndrome 952.19
        - specified type NEC 952.19
      - specified type NEC 952.14
    - lumbar 952.2
    - multiple sites 952.8
    - nerve (root) NEC — *see* Injury, nerve, spinal, root
    - plexus 953.9
      - brachial 953.4
      - lumbosacral 953.5
      - multiple sites 953.8
    - sacral 952.3
    - thoracic (*see also* Injury, spinal, dorsal) 952.10
  - spleen — *see* Injury, internal, spleen
  - stellate ganglion 954.1
  - sternal region 959.1
  - stomach — *see* Injury, internal, stomach
  - subconjunctival 921.1
  - subcutaneous 959.9

- **Injury** — *continued*
  - subdural — *see* Injury, intracranial
  - submaxillary region 959.0
  - submental region 959.0
  - subungual
    - fingers 959.5
    - toes 959.7
  - superficial 919

> *Note — Use the following fourth-digit subdivisions with categories 910-919:*
>
> *.0 Abrasion or friction burn without mention of infection*
>
> *.1 Abrasion or friction burn, infected*
>
> *.2 Blister without mention of infection*
>
> *.3 Blister, infected*
>
> *.4 Insect bite, nonvenomous, without mention of infection*
>
> *.5 Insect bite, nonvenomous, infected*
>
> *.6 Superficial foreign body (splinter) without major open wound and without mention of infection*
>
> *.7 Superficial foreign body (splinter) without major open wound, infected*
>
> *.8 Other and unspecified superficial injury without mention of infection*
>
> *.9 Other and unspecified superficial injury, infected*
>
> *For late effects of superficial injury, see category 906.2.*

- abdomen, abdominal (muscle) (wall) (and other part(s) of trunk) 911
- ankle (and hip, knee, leg, or thigh) 916
- anus (and other part(s) of trunk) 911
- arm 913
  - upper (and shoulder) 912

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Injury — *continued*
  superficial — *continued*
    auditory canal (external) (meatus) (and other part(s) of face, neck, or scalp, except eye) 910
    axilla (and upper arm) 912
    back (and other part(s) of trunk) 911
    breast (and other part(s) of trunk) 911
    brow (and other part(s) of face, neck, or scalp, except eye) 910
    buttock (and other part(s) of trunk) 911
    canthus, eye 918.0
    cheek(s) (and other part(s) of face, neck, or scalp, except eye) 910
    chest wall (and other part(s) of trunk) 911
    chin (and other part(s) of face, neck, or scalp, except eye) 910
    clitoris (and other part(s) of trunk) 911
    conjunctiva 918.2
    cornea 918.1
    costal region (and other part(s) of trunk) 911
    ear(s) (auricle) (canal) (drum) (external) (and other part(s) of face, neck, or scalp except eye) 910
    elbow (and forearm) (and wrist) 913
    epididymis (and other part(s) of trunk) 911
    epigastric region (and other part(s) of trunk) 911
    epiglottis (and other part(s) of face, neck, or scalp, except eye) 910
    eye(s) (and adnexa) NEC 918.9
    eyelid(s) (and periocular area) 918.0
    face (any part(s), except eye) (and neck or scalp) 910
    finger(s) (nail) (any) 915
    flank (and other part(s) of trunk) 911
    foot (phalanges) (and toe(s)) 917
    forearm (and elbow) (and wrist) 913
    forehead (and other part(s) of face, neck, or scalp, except eye) 910
    globe (eye) 918.9
    groin (and other part(s) of trunk) 911
    gum(s) (and other part(s) of face, neck, or scalp, except eye) 910
    hand(s) (except fingers alone) 914
    head (and other part(s) of face, neck, or scalp, except eye) 910
    heel (and foot or toe) 917
    hip (and ankle, knee, leg, or thigh) 916
    iliac region (and other part(s) of trunk) 911
    interscapular region (and other part(s) of trunk) 911
    iris 918.9
    knee (and ankle, hip, leg, or thigh) 916

Injury — *continued*
  superficial — *continued*
    labium (majus) (minus) (and other part(s) of trunk) 911
    lacrimal (apparatus) (gland) (sac) 918.0
    leg (lower) (upper) (and ankle, hip, knee, or thigh) 916
    lip(s) (and other part(s) of face, neck, or scalp, except eye) 910
    lower extremity (except foot) 916
    lumbar region (and other part(s) of trunk) 911
    malar region (and other part(s) of face, neck, or scalp, except eye) 910
    mastoid region (and other part(s) of face, neck, or scalp, except eye) 910
    midthoracic region (and other part(s) of trunk) 911
    mouth (and other part(s) of face, neck, or scalp, except eye) 910
    multiple sites (not classifiable to the same three-digit category) 919
    nasal (septum) (and other part(s) of face, neck, or scalp, except eye) 910
    neck (and face or scalp, any part(s), except eye) 910
    nose (septum) (and other part(s) of face, neck, or scalp, except eye) 910
    occipital region (and other part(s) of face, neck, or scalp, except eye) 910
    orbital region 918.0
    palate (soft) (and other part(s) of face, neck, or scalp, except eye) 910
    parietal region (and other part(s) of face, neck, or scalp, except eye) 910
    penis (and other part(s) of trunk) 911
    perineum (and other part(s) of trunk) 911
    periocular area 918.0
    pharynx (and other part(s) of face, neck, or scalp, except eye) 910
    popliteal space (and ankle, hip, leg, or thigh) 916
    prepuce (and other part(s) of trunk) 911
    pubic region (and other part(s) of trunk) 911
    pudenda (and other part(s) of trunk) 911
    sacral region (and other part(s) of trunk) 911
    salivary (ducts) (glands) (and other part(s) of face, neck, or scalp, except eye) 910
    scalp (and other part(s) of face or neck, except eye) 910

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- **Injury** — *continued*
  - superficial — *continued*
    - scapular region (and upper arm) 912
    - sclera 918.2
    - scrotum (and other part(s) of trunk) 911
    - shoulder (and upper arm) 912
    - skin NEC 919
    - specified site(s) NEC 919
    - sternal region (and other part(s) of trunk) 911
    - subconjunctival 918.2
    - subcutaneous NEC 919
    - submaxillary region (and other part(s) of face, neck, or scalp, except eye) 910
    - submental region (and other part(s) of face, neck, or scalp, except eye) 910
    - supraclavicular fossa (and other part(s) of face, neck or scalp, except eye) 910
    - supraorbital 918.0
    - temple (and other part(s) of face, neck, or scalp, except eye) 910
    - temporal region (and other part(s) of face, neck, or scalp, except eye) 910
    - testis (and other part(s) of trunk) 911
    - thigh (and ankle, hip, knee, or leg) 916
    - thorax, thoracic (external) (and other part(s) of trunk) 911
    - throat (and other part(s) of face, neck, or scalp, except eye) 910
    - thumb(s) (nail) 915
    - toe(s) (nail) (subungual) (and foot) 917
    - tongue (and other part(s) of face, neck, or scalp, except eye) 910
    - tooth, teeth 521.2
    - trunk (any part(s)) 911
    - tunica vaginalis (and other part(s) of trunk) 911
    - tympanum, tympanic membrane (and other part(s) of face, neck, or scalp, except eye) 910
    - upper extremity NEC 913
    - uvula (and other part(s) of face, neck, or scalp, except eye) 910
    - vagina (and other part(s) of trunk) 911
    - vulva (and other part(s) of trunk) 911
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  - diffuse 386.31
  - focal 386.32
  - purulent 386.33
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  - suppurative 386.33
  - syphilitic 095.8
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  - Achilles tendon 845.09
    - with open wound 892.2
  - anus (sphincter) 863.89
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      - abortion — *see* Abortion, by type, with damage to pelvic organs
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    - with
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      - ectopic pregnancy *(see also* categories 633.0-633.9) 639.2
      - molar pregnancy *(see also* categories 630-632) 639.2
    - following
      - abortion 639.2
      - ectopic or molar pregnancy 639.2
    - obstetrical trauma 665.5
  - brain (cerebral) (membrane) 851.8

> *Note — Use the following fifth-digit subclassification with categories 851-854:*
>
> *0 unspecified state of consciousness*
>
> *1 with no loss of consciousness*
>
> *2 with brief [less than one hour] loss of consciousness*
>
> *3 with moderate [1-24 hours] loss of consciousness*
>
> *4 with prolonged [more than 24 hours] loss of consciousness and return to pre-existing conscious level*
>
> *5 with prolonged [more than 24 hours] loss of consciousness, without return to pre-existing conscious level*
>
> *6 with loss of consciousness of unspecified duration*
>
> *9 with concussion, unspecified*

-
  -
    - with
      - open intracranial wound 851.9
      - skull fracture — *see* Fracture, skull, by site
    - cerebellum 851.6
      - with open intracranial wound 851.7
    - cortex 851.2
      - with open intracranial wound 851.3
    - during birth 767.0
    - stem 851.6
      - with open intracranial wound 851.7
  - broad ligament
    - with

- **Laceration** — *continued*
  - broad ligament — *continued*
    - with — *continued*
      - abortion — *see* Abortion, by type, with damage to pelvic organs
      - ectopic pregnancy *(see also* categories 633.0-633.9) 639.2
      - molar pregnancy *(see also* categories 630-632) 639.2
    - following
      - abortion 639.2
      - ectopic or molar pregnancy 639.2
    - nontraumatic 620.6
    - obstetrical trauma 665.6
    - syndrome (nontraumatic) 620.6
  - capsule, joint — *see* Sprain, by site
  - cardiac — *see* Laceration, heart
  - causing eversion of cervix uteri (old) 622.0
  - central, complicating delivery 664.4
  - cerebellum — *see* Laceration, brain, cerebellum
  - cerebral — *see also* Laceration, brain
    - during birth 767.0
  - cervix (uteri)
    - with
      - abortion — *see* Abortion, by type, with damage to pelvic organs
      - ectopic pregnancy *(see also* categories 633.0-633.9) 639.2
      - molar pregnancy *(see also* categories 630-632) 639.2
    - following
      - abortion 639.2
      - ectopic or molar pregnancy 639.2
    - nonpuerperal, nontraumatic 622.3
    - obstetrical trauma (current) 665.3
    - old (postpartal) 622.3
    - traumatic — *see* Injury, internal, cervix
  - chordae heart 429.5
  - complicated 879.9
  - cornea — *see* Laceration, eyeball
  - cortex (cerebral) — *see* Laceration, brain, cortex
  - esophagus 530.8
  - eye(s) — *see* Laceration, ocular
  - eyeball NEC 871.4
    - with prolapse or exposure of intraocular tissue 871.1
    - penetrating — *see* Penetrating wound, eyeball
    - specified as without prolapse of intraocular tissue 871.0
  - eyelid NEC 870.8
    - full thickness 870.1
      - involving lacrimal passages 870.2
    - skin (and periocular area) 870.0
      - penetrating — *see* Penetrating wound, orbit
  - fourchette

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- **Laceration** — *continued*
  - fourchette — *continued*
    - with
      - abortion — *see* Abortion, by type, with damage to pelvic organs
      - ectopic pregnancy *(see also* categories 633.0-633.9) 639.2
      - molar pregnancy *(see also* categories 630-632) 639.2
    - complicating delivery 664.0
    - following
      - abortion 639.2
      - ectopic or molar pregnancy 639.2
  - heart (without penetration of heart chambers) 861.02
    - with
      - open wound into thorax 861.12
      - penetration of heart chambers 861.03
        - with open wound into thorax 861.13
  - hernial sac — *see* Hernia, by site
  - internal organ (abdomen) (chest) (pelvis) NEC — *see* Injury, internal, by site
  - kidney (parenchyma) 866.02
    - with
      - complete disruption of parenchyma (rupture) 866.03
        - with open wound into cavity 866.13
      - open wound into cavity 866.12
  - labia
    - complicating delivery 664.0
  - ligament — *see also* Sprain, by site
    - with open wound — *see* Wound, open, by site
  - liver 864.09
    - with open wound into cavity 864.19
    - major (disruption of hepatic parenchyma) 864.04
      - with open wound into cavity 864.14
    - minor (capsule only) 864.02
      - with open wound into cavity 864.12
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    - stellate 864.04
      - with open wound into cavity 864.14
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  - meniscus (knee) *(see also* Tear, meniscus) 836.2
    - old 717.5
    - site other than knee — *see also* Sprain, by site
      - old NEC *(see also* Disorder, cartilage, articular) 718.0
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  - ocular NEC *(see also* Laceration, eyeball) 871.4
    - adnexa NEC 870.8
      - penetrating 870.3
        - with foreign body 870.4
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    - penetrating 870.3
      - with foreign body 870.4
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    - floor (muscles)
      - with
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        - molar pregnancy *(see also* categories 630-632) 639.2
      - complicating delivery 664.1
      - following
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        - ectopic or molar pregnancy 639.2
      - nonpuerperal 618.7
      - old (postpartal) 618.7
    - organ NEC
      - with
        - abortion — *see* Abortion, by type, with damage to pelvic organs
        - ectopic pregnancy *(see also* categories 633.0-633.9) 639.2
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      - complicating delivery 665.5
        - affecting fetus or newborn 763.8
      - following
        - abortion 639.2
        - ectopic or molar pregnancy 639.2
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  - perineum, perineal (old) (postpartal) 618.7
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  - periurethral tissue
    - with
      - abortion — *see* Abortion, by type, with damage to pelvic organs
      - ectopic pregnancy *(see also* categories 633.0-633.9) 639.2
      - molar pregnancy *(see also* categories 630-632) 639.2
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      - abortion 639.2
      - ectopic or molar pregnancy 639.2
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    - with
      - abortion — *see* Abortion, by type, with damage to pelvic organs
      - ectopic pregnancy *(see also* categories 633.0-633.9) 639.2
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- **Laceration** — *continued*
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    - due to injury at birth 767.4
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  - spleen 865.09
    - with
      - disruption of parenchyma (massive) 865.04
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      - with open wound into cavity 865.13
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        - with open wound into cavity 865.14
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    - Achilles 845.09
      - with open wound 892.2
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    - upper limb NEC 840.9
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  - urethra
    - with
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      - molar pregnancy *(see also* categories 630-632) 639.2
    - following
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      - ectopic or molar pregnancy 639.2
    - nonpuerperal, nontraumatic 599.8
    - obstetrical trauma 665.5
  - uterus
    - with
      - abortion — *see* Abortion, by type, with damage to pelvic organs
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- **Laceration** — *continued*
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    - nonpuerperal, nontraumatic 621.8
    - obstetrical trauma NEC 665.1
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    - with
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      - third degree 664.2
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      - high 665.4
      - muscles 664.1
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    - specified person NEC 995.81
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- **Landouzy-Déjérine dystrophy** (fascioscapulohumeral atrophy) 359.1
- **Landry's disease or paralysis** 357.0
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    - of diabetic mother 775.0
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    - causing disproportion 653.5
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  - congenital 748.3
- **Laryngomalacia** (congenital) 748.3
- **Laryngopharyngitis** (acute) 465.0
  - chronic 478.9
    - due to external agent — *see* Condition, respiratory, chronic, due to
  - due to external agent — *see* Inflammation, respiratory, upper, due to
  - septic 034.0
- **Laryngoplegia** *(see also* Paralysis, vocal cord) 478.30
- **Laryngoptosis** 478.79
- **Laryngospasm** 478.75
  - due to external agent — *see* Condition, respiratory, acute, due to
- **Laryngostenosis** 478.74
  - congenital 748.3

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- **Laryngotracheitis** (acute) (infectional) (viral) *(see also* Laryngitis) 464.20
  - with obstruction 464.21
  - atrophic 476.1
  - Borrelia vincenti 101
  - catarrhal 476.1
  - chronic 476.1
    - due to external agent — *see* Condition, respiratory, chronic, due to
  - diphtheritic (membranous) 032.3
  - due to external agent — *see* Inflammation, respiratory, upper, due to
  - H. influenzae 464.20
  - hypertrophic 476.1
  - influenzal 487.1
  - pachydermic 478.75
  - sicca 476.1
  - spasmodic 478.75
    - acute 464.20
  - streptococcal 034.0
  - stridulous 478.75
  - syphilitic 095.8
    - congenital 090.5
  - tuberculous *(see also* Tuberculosis, larynx) 012.3
  - Vincent's 101
- **Laryngotracheobronchitis** *(see also* Bronchitis) 490
  - acute 466.0
  - chronic 491.8
  - viral 466.0
- **Laryngotracheobronchopneumonitis** — *see* Pneumonia, broncho-
- **Larynx, laryngeal** — *see* condition
- **Lasègue's disease** (persecution mania) 297.9
- **Lassa fever** 078.89
- **Lassitude** *(see also* Weakness) 780.7
- **Late** — *see also* condition
  - effect(s) (of) — *see also* condition
    - abscess
      - intracranial or intraspinal (conditions classifiable to 324) — *see* category 326
    - amputation
      - postoperative (late) 997.60
      - traumatic (injury classifiable to 885-887 and 895-897) 905.9
    - burn (injury classifiable to 948-949) 906.9
      - extremities NEC (injury classifiable to 943 or 945) 906.7
        - hand or wrist (injury classifiable to 944) 906.6
      - eye (injury classifiable to 940) 906.5
      - face, head, and neck (injury classifiable to 941) 906.5
      - specified site NEC (injury classifiable to 942 and 946-947) 906.8

- **Late** — *continued*
  - effect(s) (of) — *continued*
    - cerebrovascular disease (conditions classifiable to 430-437) — *see* category 438
    - complication(s) of
      - surgical and medical care (conditions classifiable to 996-999) 909.3
      - trauma (conditions classifiable to 958) 908.6
    - contusion (injury classifiable to 920-924) 906.3
    - crushing (injury classifiable to 925-929) 906.4
    - dislocation (injury classifiable to 830-839) 905.6
    - encephalitis or encephalomyelitis (conditions classifiable to 323) — *see* category 326
      - in infectious diseases 139.8
        - viral (conditions classifiable to 049.8, 049.9, 062-064) 139.0
    - external cause NEC (conditions classifiable to 995) 909.9
      - certain conditions classifiable to categories 991-994 909.4
    - foreign body in orifice (injury classifiable to 930-939) 908.5
    - fracture (multiple) (injury classifiable to 828-829) 905.5
      - extremity
        - lower (injury classifiable to 821-827) 905.4
          - neck of femur (injury classifiable to 820) 905.3
        - upper (injury classifiable to 810-819) 905.2
      - face and skull (injury classifiable to 800-804) 905.0
      - skull and face (injury classifiable to 800-804) 905.0
      - spine and trunk (injury classifiable to 805 and 807-809) 905.1
        - with spinal cord lesion (injury classifiable to 806) 907.2
    - infection
      - pyogenic, intracranial — *see* category 326
    - infectious diseases (conditions classifiable to 001-136) NEC 139.8
    - injury (injury classifiable to 959) 908.9
      - blood vessel 908.3
        - abdomen and pelvis (injury classifiable to 902) 908.4
        - extremity (injury classifiable to 903-904) 908.3
        - head and neck (injury classifiable to 900) 908.3
          - intracranial (injury classifiable to 850-854) 907.0

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LARYNGOTRACHEITIS ...

- H. influenzae 464.20
  - with obstruction 464.21

- spasmodic ...
  - acute 464.20
    - with obstruction 464.21

LATE ...
- effect(s) (of) - ... and Late Effects Insert

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LATE EFFECTS

Definition of Late Effects

Late Effects of conditions such as poliomyelitis and tuberculosis are also known as residuals. Residuals are effects remaining after the acute form of the condition has passed.

Indication of Late Effects

Some of the terms reported in diagnoses indicating presence of residuals or late effects may be the following:

Because of -------------
Following --------------
Post -------------------
Post traumatic ---------
Residuals (of) ---------
Resulting from ---------
Secondary (to) ---------

When it is reported, the residual condition should be assigned code, with the underlying condition indicated as an additional disease. If no residual is named, assign code to underlying cause.

Instructions, Late Effects

Use of the Late Effect Instruction is generally limited to conditions listed under Late Effects as underlying conditions. The "due to" instructions found in Coding Instructions are general instructions. Exceptions are found in coding Late Effects.

Diabetes and fractures are among the exceptions.

Notes

Notes with 342 (hemiplegia) and 344 (paralytic Syndrome) in Volume I do not apply to HCFA coding. However, the inclusions and exclusions do apply.

Examples:

CVA, hemiplegia ---------------------------------- 436

CVA residuals ------------------------------------ 438

Hemiplegia, CVA ---------------------------------- 342.9

Hemiplegia due to old CVA ----------------------- 342.9

Hemiplegia following (old) CVA ------------------ 342.9

Hemiplegia, old CVA ----------------------------- 342.9

Nerve injury due to (old) gunshot wound -------- 957.9

Old CVA, hemiplegia ----------------------------- 438

Results of CVA ----------------------------------- 438

Scoliosis due to (old) poliomyelitis ----------- 737.30

Old

Old is not synonymous with late Effects -

If old is not found as a subterm under the disease condition, see "History of"

Note "History of" Insert.

Use of Late Effect Codes

In HCFA-adapted ICD-9-CM coding practice, two terms must be reported in order to use the Late Effect code. Both the underlying and residual conditions must be reported.

- **Late** — *continued*
  - effect(s) (of) — *continued*
    - injury (injury classifiable to 959) — *continued*
      - blood vessel — *continued*
        - head and neck (injury classifiable to 900) — *continued*
          - intracranial (injury classifiable to 850-854) — *continued*
            - with skull fracture 905.0
        - thorax (injury classifiable to 901) 908.4
      - internal organ NEC (injury classifiable to 867 and 869) 908.2
        - abdomen (injury classifiable to 863-866 and 868) 908.1
        - thorax (injury classifiable to 860-862) 908.0
      - intracranial (injury classifiable to 850-854) 907.0
        - with skull fracture (injury classifiable to 800-801 and 803-804) 905.0
      - nerve NEC (injury classifiable to 957) 907.9
        - cranial (injury classifiable to 950-951) 907.1
        - peripheral NEC (injury classifiable to 957) 907.9
          - lower limb and pelvic girdle (injury classifiable to 956) 907.5
          - upper limb and shoulder girdle (injury classifiable to 955) 907.4
        - roots and plexus(es), spinal (injury classifiable to 953) 907.3
        - trunk (injury classifiable to 954) 907.3
      - spinal
        - cord (injury classifiable to 806 and 952) 907.2
        - nerve root(s) and plexus(es) (injury classifiable to 953) 907.3
      - superficial (injury classifiable to 910-919) 906.2
      - tendon (tendon injury classifiable to 840-848, 880-884 with .2, and 890-894 with .2) 905.8
    - meningitis
      - bacterial (conditions classifiable to 320) — *see* category 326
      - unspecified cause (conditions classifiable to 322) — *see* category 326
    - myelitis *(see also* Late, effect(s) (of), encephalitis) — *see* category 326
    - parasitic diseases (conditions classifiable to 001-136 NEC) 139.8

- **Late** — *continued*
  - effect(s) (of) — *continued*
    - phlebitis or thrombophlebitis of intracranial venous sinuses (conditions classifiable to 325) — *see* category 326
    - poisoning due to drug, medicinal or biological substance (conditions classifiable to 960-979) 909.0
    - poliomyelitis, acute (conditions classifiable to 045) 138
    - radiation (conditions classifiable to 990) 909.2
    - rickets 268.1
    - sprain and strain without mention of tendon injury (injury classifiable to 840-848, except tendon injury) 905.7
      - tendon involvement 905.8
    - toxic effect of
      - drug, medicinal or biological substance (conditions classifiable to 960-979) 909.0
      - nonmedical substance (conditions classifiable to 980-989) 909.1
    - trachoma (conditions classifiable to 076) 139.1
    - tuberculosis 137.0
      - bones and joints (conditions classifiable to 015) 137.3
      - central nervous system (conditions classifiable to 013) 137.1
      - genitourinary (conditions classifiable to 016) 137.2
      - pulmonary (conditions classifiable to 010-012) 137.0
      - specified organs NEC (conditions classifiable to 017-018) 137.4
    - viral encephalitis (conditions classifiable to 049.8, 049.9, 062-064) 139.0
    - wound, open
      - extremity (injury classifiable to 880-884 and 890-894, except .2) 906.1
        - tendon (injury classifiable to 880-884 with .2 and 890-894 with .2) 905.8
      - head, neck, and trunk (injury classifiable to 870-879) 906.0
- **Latent** — *see* condition
- **Lateral** — *see* condition
- **Laterocession** — *see* Lateroversion
- **Lateroflexion** — *see* Lateroversion
- **Lateroversion**
  - cervix — *see* Lateroversion, uterus
  - uterus, uterine (cervix) (postinfectional) (postpartal, old) 621.6
    - congenital 752.3
    - in pregnancy or childbirth 654.4
      - affecting fetus or newborn 763.8

effect(s) ...

tuberculosis ...

specified organs NEC (conditions classifiable to 014, 017-018) 137.4

- **Lathyrism** 988.2
- **Launois' syndrome** (pituitary gigantism) 253.0
- **Launois-Bensaude's lipomatosis** 272.8
- **Launois-Cléret syndrome** (adiposogenital dystrophy) 253.8
- **Laurence-Moon-Biedl syndrome** (obesity, polydactyly, and mental retardation) 759.8
- **Lawford's syndrome** (encephalocutaneous angiomatosis) 759.6
- **Lax, laxity** — *see also* Relaxation
  - ligament 728.4
  - skin (acquired) 701.8
    - congenital 756.83
- **Laxative habit** *(see also* Abuse, drugs, nondependent) 305.9
- **Lazy leukocyte syndrome** 288.0
- **Lead** — *see also* condition
  - incrustation of cornea 371.15
  - poisoning 984.9
    - specified type of lead — *see* Table of drugs and chemicals
- **Lead miners' lung** 503
- **Leakage**
  - amniotic fluid 658.1
    - with delayed delivery 658.2
    - affecting fetus or newborn 761.1
  - bile from drainage tube (T tube) 997.4
  - blood (microscopic), fetal, into maternal circulation 656.0
    - affecting management of pregnancy or puerperium 656.0
  - device, implant, or graft — *see* Complications, mechanical
  - spinal fluid at lumbar puncture site 997.0
- **Leaky heart** — *see* Endocarditis
- **Learning defect, specific** NEC (strephosymbolia) 315.2
- **Leather bottle stomach** (M8142/3) 151.9
- **Leber's**
  - congenital amaurosis 362.76
  - optic atrophy (hereditary) 377.16
- **Lederer's anemia or disease** (acquired infectious hemolytic anemia) 283.1
- **Lederer-Brill syndrome** (acquired infectious hemolytic anemia) 283.1
- **Leeches** (aquatic) (land) 134.2
- **Leg** — *see* condition
- **Legal investigation** V62.5
- **Legg** (-Calvé) -Perthes disease or syndrome (osteochondrosis, femoral capital) 732.1
- **Legionnaires' disease** 482.8
- **Leigh's disease** 330.8
- **Leiner's disease** (exfoliative dermatitis) 695.89
- **Leiofibromyoma** (M8890/0) — *see also* Leiomyoma
  - uterus (cervix) (corpus) *(see also* Leiomyoma, uterus) 218.9
- **Leiomyoblastoma** (M8891/1) — *see* Neoplasm, connective tissue, uncertain behavior
- **Leiomyofibroma** (M8890/0) — *see also* Neoplasm, connective tissue, benign
  - uterus (cervix) (corpus) *(see also* Leiomyoma, uterus) 218.9
- **Leiomyoma** (M8890/0) — *see also* Neoplasm, connective tissue, benign
  - bizarre (M8893/0) — *see* Neoplasm, connective tissue, benign
  - cellular (M8892/1) — *see* Neoplasm, connective tissue, uncertain behavior
  - epithelioid (M8891/1) — *see* Neoplasm, connective tissue, uncertain behavior
  - prostate (polypoid) 600
  - uterus (cervix) (corpus) 218.9
    - interstitial 218.1
    - intramural 218.1
    - submucous 218.0
    - subperitoneal 218.2
    - subserous 218.2
  - vascular (M8894/0) — *see* Neoplasm, connective tissue, benign
- **Leiomyomatosis** (intravascular) (M8890/1) — *see* Neoplasm, connective tissue, uncertain behavior
- **Leiomyosarcoma** (M8890/3) — *see also* Neoplasm, connective tissue, malignant
  - epithelioid (M8891/3) — *see* Neoplasm, connective tissue, malignant
- **Leishmaniasis** 085.9
  - American 085.5
    - cutaneous 085.4
    - mucocutaneous 085.5
  - Asian desert 085.2
  - Brazilian 085.5
  - cutaneous 085.9
    - acute necrotizing 085.2
    - American 085.4
    - Asian desert 085.2
    - diffuse 085.3
    - dry form 085.1
    - Ethiopian 085.3
    - eyelid 085.5 *[373.6]*
    - late 085.1
    - lepromatous 085.3
    - recurrent 085.1
    - rural 085.2
    - ulcerating 085.1
    - urban 085.1
    - wet form 085.2
    - zoonotic form 085.2
  - dermal — *see also* Leishmaniasis, cutaneous
    - post kala-azar 085.0
  - eyelid 085.5 *[373.6]*
  - infantile 085.0
  - Mediterranean 085.0
  - mucocutaneous (American) 085.5

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- **Leishmaniasis** — *continued*
  - naso-oral 085.5
  - nasopharyngeal 085.5
  - Old World 085.1
  - tegumentaria diffusa 085.4
  - vaccination, prophylactic (against) V05.2
  - visceral (Indian) 085.0
- **Leishmanoid, dermal** — *see also* Leishmaniasis, cutaneous
  - post kala-azar 085.0
- **Leloir's disease** 695.4
- **Lenegre's disease** 426.0
- **Lengthening, leg** 736.81
- **Lennox's syndrome** 345.0
- **Lens** — *see* condition
- **Lenticonus** (anterior) (posterior) (congenital) 743.36
- **Lenticular degeneration, progressive** 275.1
- **Lentiglobus** (posterior) (congenital) 743.36
- **Lentigo** (congenital) 709.0
  - juvenile 709.0
  - Maligna (M8742/2) — *see also* Neoplasm, skin, in situ
    - melanoma (M8742/3) — *see* Melanoma
  - senile 709.0
- **Leonine leprosy** 030.0
- **Leontiasis**
  - ossium 733.3
  - syphilitic 095.8
    - congenital 090.5
- **Léopold-Lévi's syndrome** (paroxysmal thyroid instability) 242.9
- **Lepore hemoglobin syndrome** 282.4
- **Lepothrix** 039.0
- **Lepra** 030.9
  - Willan's 696.1
- **Leprechaunism** 259.8
- **Lepromatous leprosy** 030.0
- **Leprosy** 030.9
  - anesthetic 030.1
  - beriberi 030.1
  - borderline (group B) (infiltrated) (neuritic) 030.3
  - cornea *(see also* Leprosy, by type) 030.9 *[371.89]*
  - dimorphous (group B) (infiltrated) (lepromatous) (neuritic) (tuberculoid) 030.3
  - eyelid 030.0 *[373.4]*
  - indeterminate (group I) (macular) (neuritic) (uncharacteristic) 030.2
  - leonine 030.0
  - lepromatous (diffuse) (infiltrated) (macular) (neuritic) (nodular) (type L) 030.0
  - macular (early) (neuritic) (simple) 030.2
  - maculoanesthetic 030.1
  - mixed 030.0
  - neuro 030.1
  - nodular 030.0
- **Leprosy** — *continued*
  - primary neuritic 030.3
  - specified type or group NEC 030.8
  - tubercular 030.1
  - tuberculoid (macular) (maculoanesthetic) (major) (minor) (neuritic) (type T) 030.1
- **Leptocytosis, hereditary** 282.4
- **Leptomeningitis** (chronic) (circumscribed) (hemorrhagic) (nonsuppurative) *(see also* Meningitis) 322.9
  - aseptic 047.9
    - adenovirus 049.1
    - Coxsackie virus 047.0
    - ECHO virus 047.1
    - enterovirus 047.9
    - lymphocytic choriomeningitis 049.0
  - epidemic 036.0
  - late effect — *see* category 326
  - meningococcal 036.0
  - pneumococcal 320.1
  - syphilitic 094.2
  - tuberculous *(see also* Tuberculosis, meninges) 013.0
- **Leptomeningopathy** *(see also* Meningitis) 322.9
- **Leptospiral** — *see* condition
- **Leptospirochetal** — *see* condition
- **Leptospirosis** 100.9
  - autumnalis 100.89
  - canicula 100.89
  - grippotyphosa 100.89
  - hebdomidis 100.89
  - icterohemorrhagica 100.0
  - nanukayami 100.89
  - pomona 100.89
  - Weil's disease 100.0
- **Leptothricosis** — *see* Actinomycosis
- **Leptothrix infestation** — *see* Actinomycosis
- **Leptotricosis** — *see* Actinomycosis
- **Leptus dermatitis** 133.8
- **Léri's pleonosteosis** 756.89
- **Léri-Weill syndrome** 756.59
- **Leriche's syndrome** (aortic bifurcation occlusion) 444.0
- **Lermoyez's syndrome** *(see also* Disease, Ménière's) 386.00
- **Lesbianism** 302.0
- **Lesch-Nyhan syndrome** (hypoxanthine-guanine-phosphoribosyltransferase deficiency) 277.2
- **Lesion** —
  - abducens nerve 378.54
  - alveolar process 525.8
  - anorectal 569.49
  - aortic (valve) — *see* Endocarditis, aortic
  - auditory nerve 388.5
  - basal ganglion 333.90
  - bile duct *(see also* Disease, biliary) 576.8
  - bladder 596.9

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LEPROSY ...

macular ... 030.2

LESION NOS 709.9
  abdominal 789.3
  angiodysplastic 459.9

  benign - see Neoplasm, benign, by site

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Lesion — *continued*
- bone 733.90
- brachial plexus 353.0
- brain 348.8
  - congenital 742.9
  - vascular *(see also* Lesion, cerebrovascular) 437.9
    - degenerative 437.1
    - healed or old — *see* category 438
    - hypertensive 437.2
    - late effect — *see* category 438
- buccal 528.9
- calcified — *see* Calcification
- canthus 373.9
- carate — *see* Pinta, lesions
- cardia 537.89
- cardiac — *see also* Disease, heart
  - congenital 746.9
  - valvular — *see* Endocarditis
- cauda equina 344.60
  - with neurogenic bladder 344.61
- cecum 569.89
- cerebral — *see* Lesion, brain
- cerebrovascular *(see also* Disease, cerebrovascular NEC) 437.9
  - degenerative 437.1
  - healed or old — *see* category 438
  - hypertensive 437.2
  - late effect — *see* category 438
  - specified type NEC 437.8
- cervical root (nerve) NEC 353.2
- chiasmal 377.54
  - associated with
    - inflammatory disorders 377.54
    - neoplasm NEC 377.52
      - pituitary 377.51
    - pituitary disorders 377.51
    - vascular disorders 377.53
- chorda tympani 351.8
- coin, lung 793.1
- colon 569.89
- congenital — *see* Anomaly
- conjunctiva 372.9
- coronary artery *(see also* Ischemia, heart) 414.9
- cranial nerve 352.9
  - first 352.0
  - second 377.49
  - third
    - partial 378.51
    - total 378.52
  - fourth 378.53
  - fifth 350.9
  - sixth 378.54
  - seventh 351.9
  - eighth 388.5
  - ninth 352.2
  - tenth 352.3
  - eleventh 352.4
  - twelfth 352.5

Lesion — *continued*
- cystic — *see* Cyst
- degenerative — *see* Degeneration
- dermal (skin) 709.9
- duodenum 537.89
  - with obstruction 537.3
- eyelid 373.9
- gasserian ganglion 350.8
- gastric 537.89
- gastroduodenal 537.89
- gastrointestinal 569.89
- glossopharyngeal nerve 352.2
- heart (organic) — *see also* Disease, heart
  - vascular — *see* Disease, cardiovascular
- helix (ear) 709.9
- hyperchromic, due to pinta (carate) 103.1
- hyperkeratotic *(see also* Hyperkeratosis) 701.1
- hypoglossal nerve 352.5
- hypopharynx 478.29
- hypothalamic 253.9
- ileocecal coil 569.89
- ileum 569.89
- iliohypogastric nerve 355.7
- ilioinguinal nerve 355.7
- in continuity — *see* Injury, nerve, by site
- inflammatory — *see* Inflammation
- intestine 569.89
- intracerebral — *see* Lesion, brain
- intrachiasmal (optic) *(see also* Lesion, chiasmal) 377.54
- intracranial, space-occupying NEC 784.2
- joint 719.90
  - ankle 719.97
  - elbow 719.92
  - foot 719.97
  - hand 719.94
  - hip 719.95
  - knee 719.96
  - multiple sites 719.99
  - pelvic region 719.95
  - sacroiliac (old) 724.6
  - shoulder (region) 719.91
  - specified site NEC 719.98
  - wrist 719.93
- keratotic *(see also* Keratosis) 701.1
- kidney *(see also* Disease, renal) 593.9
- laryngeal nerve (recurrent) 352.3
- leonine 030.0
- lip 528.5
- liver 573.8
- lumbosacral
  - plexus 353.1
  - root (nerve) NEC 353.4
- lung 518.8
  - coin 793.1
- maxillary sinus 473.0
- mitral — *see* Endocarditis, mitral
- motor cortex 348.8
- nerve *(see also* Disorder, nerve) 355.9

LESION - continued

brain ...
  vascular ...

    healed or old - see also category 438
      without residuals V12.5
breast 611.8

cerebrovascular ...
  healed or old - see also category 438
    without residuals V12.5

cervix (uteri) NOS 621.9

LESION - continued

external site NOS 709.9

genital organ NOS 609
  female 625.8
  male 608.9

internal site NOS 789.3

malignant - see Neoplasm, malignant, by site

Lesion — *continued*
- nervous system 349.9
  - congenital 742.9
- nonallopathic NEC 739.9
  - in region (of)
    - abdomen 739.9
    - acromioclavicular 739.7
    - cervical, cervicothoracic 739.1
    - costochondral 739.8
    - costovertebral 739.8
    - extremity
      - lower 739.6
      - upper 739.7
    - head 739.0
    - hip 739.5
    - lower extremity 739.6
    - lumbar, lumbosacral 739.3
    - occipitocervical 739.0
    - pelvic 739.5
    - pubic 739.5
    - rib cage 739.8
    - sacral, sacrococcygeal, sacroiliac 739.4
    - sternochondral 739.8
    - sternoclavicular 739.7
    - thoracic, thoracolumbar 739.2
    - upper extremity 739.7
- nose (internal) 478.1
- obstructive — *see* Obstruction
- obturator nerve 355.7
- occlusive
  - artery — *see* Embolism, artery
- organ or site NEC — *see* Disease, by site
- osteolytic 733.90
- paramacular, of retina 363.32
- peptic 537.89
- periodontal, due to traumatic occlusion 523.8
- perirectal 569.49
- peritoneum (granulomatous) 568.89
- pigmented (skin) 709.0
- pinta — *see* Pinta, lesions
- polypoid — *see* Polyp
- prechiasmal (optic) (*see also* Lesion, chiasmal) 377.54
- primary — *see also* Syphilis, primary
  - carate 103.0
  - pinta 103.0
  - yaws 102.0
- pulmonary 518.8
  - valve (*see also* Endocarditis, pulmonary) 424.3
- pylorus 537.89
- radiation NEC 990
- radium NEC 990
- rectosigmoid 569.89
- retina, retinal — *see also* Retinopathy
  - vascular 362.17
- retroperitoneal 568.89
- romanus 720.1

Lesion — *continued*
- sacroiliac (joint) 724.6
- salivary gland 527.8
  - benign lymphoepithelial 527.8
- saphenous nerve 355.7
- secondary — *see* Syphilis, secondary
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- **Loosening epiphysis** 732.9
- **Looser (-Debray) -Milkman syndrome** (osteomalacia with pseudofractures) 268.2
- **Lop ear** (deformity) 744.29
- **Lorain's disease or syndrome** (pituitary dwarfism) 253.3
- **Lorain-Levi syndrome** (pituitary dwarfism) 253.3
- **Lordosis** (acquired) (postural) 737.20
  - congenital 754.2
  - due to or associated with
    - Charcot-Marie-Tooth disease 356.1 *[737.42]*
    - mucopolysaccharidosis 277.5 *[737.42]*
    - neurofibromatosis 237.7 *[737.42]*
    - osteitis
      - deformans 731.0 *[737.42]*
      - fibrosa cystica 252.0 *[737.42]*
    - osteoporosis *(see also* Osteoporosis) 733.00 *[737.42]*
    - poliomyelitis *(see also* Poliomyelitis) 045.9 *[737.42]*
    - tuberculosis *(see also* Tuberculosis) 015.0 *[737.42]*
  - late effect of rickets 268.1 *[737.42]*
  - postlaminectomy 737.21
  - postsurgical NEC 737.22
  - rachitic 268.1 *[737.42]*
- **Lordosis** (acquired) (postural) — *continued*
  - specified NEC 737.29
  - tuberculous *(see also* Tuberculosis) 015.0 *[737.42]*
- **Loss**
  - appetite 783.0
    - hysterical 300.11
    - nonorganic origin 307.59
    - psychogenic 307.59
  - blood — *see* Hemorrhage
  - central vision 368.41
  - consciousness 780.0
    - transient 780.2
  - control, sphincter, rectum 787.6
    - nonorganic origin 307.7
  - ear ossicle, partial 385.24
  - elasticity, skin 782.8
  - extremity or member, traumatic, current — *see* Amputation, traumatic
  - fluid (acute) 276.5
    - with
      - hypernatremia 276.0
      - hyponatremia 276.1
    - fetus or newborn 775.5
  - hair 704.00
  - hearing — *see also* Deafness
    - central 389.14
    - conductive (air) 389.00
      - with sensorineural hearing loss 389.2
      - combined types 389.08
      - external ear 389.01
      - inner ear 389.04
      - middle ear 389.03
      - multiple types 389.08
      - tympanic membrane 389.02
    - mixed type 389.2
    - nerve 389.12
    - neural 389.12
    - noise-induced 388.12
    - perceptive NEC *(see also* Loss, hearing, sensorineural) 389.10
    - sensorineural 389.10
      - with conductive hearing loss 389.2
      - central 389.14
      - combined types 389.18
      - multiple types 389.18
      - neural 389.12
      - sensory 389.11
    - sensory 389.11
    - specified type NEC 389.8
    - sudden NEC 388.2
  - labyrinthine reactivity
    - bilateral 386.56

  - memory *(see also* Amnesia) 780.9
    - mild, following organic brain damage 310.1
  - mind *(see also* Psychosis) 298.9
  - organ or part — *see* Absence, by site, acquired

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LOSS

labyrinthine reactivity (unilateral)
386.55

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Loss — *continued*
- sensation 782.0
- sense of
  - smell *(see also* Disturbance, sensation) 781.1
  - taste *(see also* Disturbance, sensation) 781.1
  - touch *(see also* Disturbance, sensation) 781.1
- sight (acquired) (complete) (congenital) — *see* Blindness
- spinal fluid
  - headache 349.0
- substance of
  - bone *(see also* Osteoporosis) 733.00
  - cartilage 733.99
    - ear 380.32
  - vitreous (humor) 379.26
- tooth, teeth, due to accident, extraction, or local periodontal disease 525.1
- vision, visual *(see also* Blindness) 369.9
  - both eyes *(see also* Blindness, both eyes) 369.3
  - complete *(see also* Blindness, both eyes) 369.00
  - one eye 369.8
  - sudden 368.11
  - transient 368.12
- vitreous 379.26
- voice *(see also* Aphonia) 784.41
- weight (cause unknown) 783.2

Louis-Bar syndrome (ataxia-telangiectasia) 334.8

Louping ill 063.1

Lousiness — *see* Lice

Low
- back syndrome 724.2
- basal metabolic rate (BMR) 794.7
- birthweight 765.1
  - extreme (less than 1000 grams) 765.0
  - for gestational age 764.0
- blood pressure *(see also* Hypotension) 458.9
  - reading (incidental) (isolated) (nonspecific) 796.3
- cardiac reserve — *see* Disease, heart
- frequency deafness — *see* Disorder, hearing
- function — *see also* Hypofunction
  - kidney *(see also* Disease, renal) 593.9
  - liver 573.9
- hemoglobin 285.9
- implantation, placenta — *see* Placenta, previa
- insertion, placenta — *see* Placenta, previa
- lying
  - kidney 593.0
  - organ or site, congenital — *see* Malposition, congenital
  - placenta — *see* Placenta, previa

Low — *continued*
- output syndrome (cardiac) 429.9
- platelets (blood) *(see also* Thrombocytopenia) 287.5
- reserve, kidney *(see also* Disease, renal) 593.9
- salt syndrome 593.9
- tension glaucoma 365.12
- vision 369.9
  - both eyes 369.20
  - one eye 369.70

Lowe (-Terrey-MacLachlan) syndrome (oculocerebrorenal dystrophy) 270.8

Lower extremity — *see* condition

Lown (-Ganong)-Levine syndrome (short P-R interval, normal QRS complex, and paroxysmal supraventricular tachycardia) 426.81

LSD reaction *(see also* Abuse, drugs, nondependent) 305.3

L-shaped kidney 753.3

Lucas-Championnière disease (fibrinous bronchitis) 466.0

Lucey-Driscoll syndrome (jaundice due to delayed conjugation) 774.30

Ludwig's
- angina 528.3
- disease (submaxillary cellulitis) 528.3

Lues (venerea), luetic — *see* Syphilis

Luetscher's syndrome (dehydration) 276.5

Lumbago 724.2
- due to displacement, intervertebral disc 722.10

Lumbalgia 724.2
- due to displacement, intervertebral disc 722.10

Lumbar — *see* condition

Lumbarization, vertebra 756.15

Lumbermen's itch 133.8

Lump — *see also* Mass
- abdominal 789.3
- breast 611.72
- chest 786.6
- epigastric 789.3
- head 784.2
- kidney 753.3
- liver 789.1
- lung 786.6
- mediastinal 786.6
- neck 784.2
- nose or sinus 784.2
- pelvic 789.3
- skin 782.2
- substernal 786.6
- throat 784.2
- umbilicus 789.3

Lunacy *(see also* Psychosis) 298.9

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- donor V59.8

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LOW

hematocrit 285.9

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- **Lung** — *continued*
  - drug addict's 417.8
  - mainliners' 417.8
  - vanishing 492.0
- **Lupoid** (miliary) of Boeck 135
- **Lupus** (exedens) (Hilliard's) (miliaris disseminatus faciei) (vulgaris) *(see also* Tuberculosis) 017.0
  - Cazenave's (erythematosus) 695.4
  - discoid (local) 695.4
  - disseminated 710.0
  - erythematodes (discoid) (local) 695.4
  - erythematosus (discoid) (local) 695.4
    - disseminated 710.0
    - eyelid 373.34
    - systemic 710.0
      - with lung involvement 710.0 *[517.8]*
      - inhibitor (presence of) 286.5
  - eyelid *(see also* Tuberculosis) 017.0 *[373.4]*
  - hydralazine
    - correct substance properly administered 695.4
    - overdose or wrong substance given or taken 972.6
  - nephritis 710.0 *[583.81]*
    - chronic 710.0 *[582.81]*
  - nontuberculous, not disseminated 695.4
  - pernio (Besnier) 135
  - tuberculous *(see also* Tuberculosis) 017.0
    - eyelid *(see also* Tuberculosis) 017.0 *[373.4]*
- **Luschka's joint disease** 721.90
- **Luteinoma** (M8610/0) 220
- **Lutembacher's disease or syndrome** (atrial septal defect with mitral stenosis) 745.5
- **Luteoma** (M8610/0) 220
- **Lutz-Miescher disease** (elastosis perforans serpiginosa) 701.1
- **Lutz-Splendore-de Almeida disease** (Brazilian blastomycosis) 116.1
- **Luxatio**
  - bulbi due to birth injury 767.8
  - coxae congenita *(see also* Dislocation, hip, congenital) 754.30
  - erecta — *see* Dislocation, shoulder
  - imperfecta — *see* Sprain, by site
  - perinealis — *see* Dislocation, hip
- **Luxation** — *see also* Dislocation, by site
  - eyeball 360.81
    - due to birth injury 767.8
    - lateral 376.36
  - genital organs (external) NEC — *see* Wound, open, genital organs
  - globe (eye) 360.81
    - lateral 376.36
  - lacrimal gland (postinfectional) 375.16
  - lens (old) (partial) 379.32
    - congenital 743.37
      - syphilitic 090.49 *[379.32]*

- **Luxation** — *continued*
  - lens (old) (partial) — *continued*
    - Marfan's disease 090.49
    - spontaneous 379.32
  - penis — *see* Wound, open, penis
  - scrotum — *see* Wound, open, scrotum
  - testis — *see* Wound, open, testis
- **L-xyloketosuria** 271.8
- **Lycanthropy** *(see also* Psychosis) 298.9
- **Lyell's disease or syndrome** (toxic epidermal necrolysis) 695.1
  - due to drug
    - correct substance properly administered 695.1
    - overdose or wrong substance given or taken 977.9
      - specified drug — *see* Table of drugs and chemicals
- **Lymph**
  - gland or node — *see* condition
  - scrotum *(see also* Infestation, filarial) 125.9
- **Lymphadenitis** 289.3
  - with
    - abortion — *see* Abortion, by type, with sepsis
    - ectopic pregnancy *(see also* categories 633.0-633.9) 639.0
    - molar pregnancy *(see also* categories 630-632) 639.0
  - acute 683
    - mesenteric 289.2
  - any site, except mesenteric 289.3
    - acute 683
    - chronic 289.1
    - mesenteric (acute) (chronic) (nonspecific) (subacute) 289.2
    - subacute 289.1
      - mesenteric 289.2
  - breast, puerperal, postpartum 675.2
  - chancroidal (congenital) 099.0
  - chronic 289.1
    - mesenteric 289.2
  - dermatopathic 695.89
  - due to
    - anthracosis (occupational) 500
    - Brugia (Wuchereria) malayi 125.1
    - diphtheria (toxin) 032.89
    - lymphogranuloma venereum 099.1
    - Wuchereria bancrofti 125.0
  - following
    - abortion 639.0
    - ectopic or molar pregnancy 639.0
  - generalized 289.3
  - gonorrheal 098.89
  - granulomatous 289.1
  - infectional 683
  - mesenteric (acute) (chronic) (nonspecific) (subacute) 289.2
    - due to Bacillus typhi 002.0

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- **Lymphadenitis** — *continued*
  - mesenteric (acute) (chronic) (nonspecific) (subacute) — *continued*
    - tuberculous *(see also* Tuberculosis) 014.8
  - mycobacterial 031.8
  - purulent 683
  - pyogenic 683
  - regional 078.3
  - septic 683
  - streptococcal 683
  - subacute, unspecified site 289.1
  - suppurative 683
  - syphilitic (early) (secondary) 091.4
    - late 095.8
  - tuberculous — *see* Tuberculosis, lymph gland
  - venereal 099.1
- **Lymphadenoid goiter** 245.2
- **Lymphadenopathy** (general) 785.6
  - due to toxoplasmosis (acquired) 130.7
    - congenital (active) 771.2
- **Lymphadenosis** 785.6
  - acute 075
- **Lymphangiectasis** 457.1
  - conjunctiva 372.8
  - postinfectional 457.1
  - scrotum 457.1
- **Lymphangiectatic elephantiasis, nonfilarial** 457.1
- **Lymphangioendothelioma** (M9170/0) 228.1
  - malignant (M9170/3) — *see* Neoplasm, connective tissue, malignant
- **Lymphangioma** (M9170/0) 228.1
  - capillary (M9171/0) 228.1
  - cavernous (M9172/0) 228.1
  - cystic (M9173/0) 228.1
  - malignant (M9170/3) — *see* Neoplasm, connective tissue, malignant
- **Lymphangiomyoma** (M9174/0) 228.1
- **Lymphangiomyomatosis** (M9174/1) — *see* Neoplasm, connective tissue, uncertain behavior
- **Lymphangiosarcoma** (M9170/3) — *see* Neoplasm, connective tissue, malignant
- **Lymphangitis** 457.2
  - with
    - abortion — *see* Abortion, by type, with sepsis
    - abscess — *see* Abscess, by site
    - cellulitis — *see* Abscess, by site
    - ectopic pregnancy *(see also* categories 633.0-633.9) 639.0
    - molar pregnancy *(see also* categories 630-632) 639.0
  - acute (with abscess or cellulitis) 682.9
    - specified site — *see* Abscess, by site
  - breast, puerperal, postpartum 675.2
  - chancroidal 099.0
  - chronic (any site) 457.2
- **Lymphangitis** — *continued*
  - due to
    - Brugia (Wuchereria) malayi 125.1
    - Wuchereria bancrofti 125.0
  - following
    - abortion 639.0
    - ectopic or molar pregnancy 639.0
  - gangrenous 457.2
  - penis
    - acute 607.2
    - gonococcal (acute) 098.0
      - chronic or duration of 2 months or more 098.2
  - puerperal, postpartum, childbirth 670
  - strumous, tuberculous *(see also* Tuberculosis) 017.2
  - subacute (any site) 457.2
  - tuberculous — *see* Tuberculosis, lymph gland
- **Lymphatic** (vessel) — *see* condition
- **Lymphatism** 254.8
  - scrofulous *(see also* Tuberculosis) 017.2
- **Lymphectasia** 457.1
- **Lymphedema** *(see also* Elephantiasis) 457.1
  - acquired (chronic) 457.1
  - chronic hereditary 757.0
  - congenital 757.0
  - idiopathic hereditary 757.0
  - praecox 457.1
  - secondary 457.1
  - surgical NEC 997.9
    - postmastectomy (syndrome) 457.0
- **Lymph-hemangioma** (M9120/0) — *see* Hemangioma, by site
- **Lymphoblastic** — *see* condition
- **Lymphoblastoma** (diffuse) (M9630/3) 200.1
  - giant follicular (M9690/3) 202.0
  - macrofollicular (M9690/3) 202.0
- **Lymphoblastosis, acute benign** 075
- **Lymphocele** 457.8
- **Lymphocythemia** 288.8
- **Lymphocytic** — *see also* condition
  - chorioencephalitis (acute) (serous) 049.0
  - choriomeningitis (acute) (serous) 049.0
- **Lymphocytoma** (diffuse) (malignant) (M9620/3) 200.1
- **Lymphocytomatosis** (M9620/3) 200.1
- **Lymphocytopenia** 288.8
- **Lymphocytosis** (symptomatic) 288.8
  - infectious (acute) 078.89
- **Lymphoepithelioma** (M8082/3) — *see* Neoplasm, by site, malignant
- **Lymphogranuloma** (malignant) (M9650/3) 201.9
  - inguinale 099.1
  - venereal (any site) 099.1
    - with stricture of rectum 099.1
  - venereum 099.1
- **Lymphogranulomatosis** (malignant) (M9650/3) 201.9

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- **Lymphogranulomatosis** (malignant) (M9650/3) — *continued*
  - benign (Boeck's sarcoid) (Schaumann's) 135
  - Hodgkin's (M9650/3) 201.9
- **Lymphoid** — *see* condition
- **Lympholeukoblastoma** (M9850/3) 207.8
- **Lympholeukosarcoma** (M9850/3) 207.8
- **Lymphoma** (malignant) (M9590/3) 202.8

> *Note — Use the following fifth-digit subclassification with categories 200-202:*
>
> *0 unspecified site*
>
> *1 lymph nodes of head, face, and neck*
>
> *2 intrathoracic lymph nodes*
>
> *3 intra-abdominal lymph nodes*
>
> *4 lymph nodes of axilla and upper limb*
>
> *5 lymph nodes of inguinal region and lower limb*
>
> *6 intrapelvic lymph nodes*
>
> *7 spleen*
>
> *8 lymph nodes of multiple sites*

  - benign (M9590/0) — *see* Neoplasm, by site, benign
  - Burkitt's type (lymphoblastic) (undifferentiated) (M9750/3) 200.2
  - Castleman's (mediastinal lymph node hyperplasia) 785.6
  - centroblastic-centrocytic
    - diffuse (M9614/3) 202.8
    - follicular (M9692/3) 202.0
  - centroblastic type (diffuse) (M9632/3) 202.8
    - follicular (M9697/3) 202.0
  - centrocytic (M9622/3) 202.8
  - compound (M9613/3) 200.8
  - convoluted cell type (lymphoblastic) (M9602/3) 202.8
  - diffuse NEC (M9590/3) 202.8
  - follicular (giant) (M9690/3) 202.0
    - center cell (diffuse) (M9615/3) 202.8
      - cleaved (diffuse) (M9623/3) 202.8
        - follicular (M9695/3) 202.0

- **Lymphoma** (malignant) (M9590/3) — *continued*
  - follicular (giant) (M9690/3) — *continued*
    - center cell (diffuse) (M9615/3) — *continued*
      - non-cleaved (diffuse) (M9633/3) 202.8
        - follicular (M9698/3) 202.0
    - centroblastic-centrocytic (M9692/3) 202.0
    - centroblastic type (M9697/3) 202.0
    - lymphocytic
      - intermediate differentiation (M9694/3) 202.0
      - poorly differentiated (M9696/3) 202.0
    - mixed (cell type) (lymphocytic-histiocytic) (small cell and large cell) (M9691/3) 202.0
  - germinocytic (M9622/3) 202.8
  - giant, follicular or follicle (M9690/3) 202.0
  - histiocytic (diffuse) (M9640/3) 200.0
    - nodular (M9642/3) 200.0
    - pleomorphic cell type (M9641/3) 200.0
  - Hodgkin's (M9650/3) *(see also* Disease, Hodgkin's) 201.9
  - immunoblastic (type) (M9612/3) 200.8
  - in remission V10.79
  - lymphoblastic (diffuse) (M9630/3) 200.1
    - Burkitt's type (M9750/3) 200.2
    - convoluted cell type (M9602/3) 202.8
  - lymphocytic (cell type) (diffuse) (M9620/3) 200.1
    - with plasmacytoid differentiation, diffuse (M9611/3) 200.8
    - intermediate differentiation (diffuse) (M9621/3) 200.1
      - follicular (M9694/3) 202.0
      - nodular (M9694/3) 202.0
    - nodular (M9690/3) 202.0
    - poorly differentiated (diffuse) (M9630/3) 200.1
      - follicular (M9696/3) 202.0
    - well differentiated (diffuse) (M9620/3) 200.1
      - follicular (M9693/3) 202.0
      - nodular (M9693/3) 202.0
  - lymphocytic-histiocytic, mixed (diffuse) (M9613/3) 200.8
    - follicular (M9691/3) 202.0
    - nodular (M9691/3) 202.0
  - lymphoplasmacytoid type (M9611/3) 200.8
  - lymphosarcoma type (M9610/3) 200.1
  - macrofollicular (M9690/3) 202.0
  - mixed cell type (diffuse) (M9613/3) 200.8
    - follicular (M9691/3) 202.0
    - nodular (M9691/3) 202.0
  - nodular (M9690/3) 202.0

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LYMPHOMA ...

breast 202.84

LYMPHOMA - continued

lymphocytic ...

poorly differentiated (diffuse) ...
  nodular (M9696/3) 202.0

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Lymphoma (malignant) (M9590/3) — *continued*
  nodular (M9690/3) — *continued*
    histiocytic (M9642/3) 200.0
    lymphocytic (M9690/3) 202.0
      intermediate differentiation (M9694/3) 202.0
      poorly differentiated (M9696/3) 202.0
    mixed (cell type) (lymphocytic-histiocytic) (small cell and large cell) (M9691/3) 202.0
  non-Hodgkin's type NEC (M9591/3) 202.8
  reticulum cell (type) (M9640/3) 200.0
  small cell and large cell, mixed (diffuse) (M9613/3) 200.8
    follicular (M9691/3) 202.0
    nodular (9691/3) 202.0
  stem cell (type) (M9601/3) 202.8
  undifferentiated (cell type) (non-Burkitt's) (M9600/3) 202.8
    Burkitt's type (M9750/3) 200.2
Lymphomatosis (M9590/3) — *see also* Lymphoma
  granulomatous 099.1
Lymphopathia
  venereum 099.1
  veneris 099.1
Lymphopenia 288.8
  familial 279.2
Lymphoreticulosis, benign (of inoculation) 078.3
Lymphorrhea 457.8
Lymphosarcoma (M9610/3) 200.1
  diffuse (M9610/3) 200.1
    with plasmacytoid differentiation (M9611/3) 200.8
    lymphoplasmacytic (M9611/3) 200.8
  follicular (giant) (M9690/3) 202.0
    lymphoblastic (M9696/3) 202.0
    lymphocytic, intermediate differentiation (M9694/3) 202.0
    mixed cell type (M9691/3) 202.0
  giant follicular (M9690/3) 202.0
  Hodgkin's (M9650/3) 201.9
  immunoblastic (M9612/3) 200.8
  in remission V10.71
  lymphoblastic (diffuse) (M9630/3) 200.1
    follicular (M9696/3) 202.0
    nodular (M9696/3) 202.0
  lymphocytic (diffuse) (M9620/3) 200.1
    intermediate differentiation (diffuse) (M9621/3) 200.1
      follicular (M9694/3) 202.0
      nodular (M9694/3) 202.0
  mixed cell type (diffuse) (M9613/3) 200.8
    follicular (M9691/3) 202.0
    nodular (M9691/3) 202.0
  nodular (M9690/3) 202.0

Lymphosarcoma (M9610/3) — *continued*
  nodular (M9690/3) — *continued*
    lymphoblastic (M9696/3) 202.0
    lymphocytic, intermediate differentiation (M9694/3) 202.0
    mixed cell type (M9691/3) 202.0
  prolymphocytic (M9631/3) 200.1
  reticulum cell (M9640/3) 200.0
Lymphostasis 457.8
Lypemania (*see also* Melancholia) 296.2
Lyssa 071

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LYMPHOMA - continued

prostate 202.86

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M

Macacus ear 744.29
Maceration
  fetus (cause not stated) 779.9
  wet feet, tropical (syndrome) 991.4
Machupo virus hemorrhagic fever 078.7
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Macrocephalia, macrocephaly 756.0
Macrocheilia (congenital) 744.81
Macrochilia (congenital) 744.81
Macrocolon (congenital) 751.3
Macrocornea 743.41
  associated with buphthalmos 743.22
Macrocytic — *see* condition
Macrocytosis 289.8
Macrodactylia, macrodactylism (fingers) (thumbs) 755.57
  toes 755.65
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Macroglobulinemia (essential) (idiopathic) (monoclonal) (primary) (syndrome) (Waldenström's) 273.3
Macroglossia (congenital) 750.15
  acquired 529.8
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Macrogyria (congenital) 742.4
Macrohydrocephalus *(see also* Hydrocephalus) 331.4
Macromastia *(see also* Hypertrophy, breast) 611.1
Macropsia 368.14
Macrosigmoid 564.7
  congenital 751.3
Macrospondylitis, acromegalic 253.0
Macrostomia (congenital) 744.83
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  cornea, corneal
    congenital 743.43
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    hereditary *(see also* Dystrophy, retina) 362.70
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Madarosis 374.55
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  deformity (radius) 755.54
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  lipomatosis 272.8
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  - chronic (cystic) (fibrocystic) 610.1
  - cystic 610.1
    - Schimmelbusch's type 610.1
  - fibrocystic 610.1
  - infective 611.0
  - lactational 675.2
  - lymphangitis 611.0
  - neonatal (noninfective) 778.7
    - infective 771.5
  - periductal 610.4
  - plasma cell 610.4
  - puerperal, postpartum, (interstitial) (nonpurulent) (parenchymatous) 675.2
    - purulent 675.1

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MASS - continued

quadrant 789.3
retroperitoneal 789.3

subcutaneous tissue 709.8

supraclavicular 719.61

MASS

cervical - see Mass, neck
cervix - see Mass, uterus
chest (wall) 786.6

genital organ NOS 609
  male 608.9
grain 785.6

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- **Mastitis** (acute) (adolescent) (diffuse) (interstitial) (lobular) (nonpuerperal) (nonsuppurative) (parenchymatous) (phlegmonous) (simple) (subacute) (suppurative) — *continued*
  - puerperal, postpartum, (interstitial) (nonpurulent) (parenchymatous) — *continued*
    - stagnation 676.2
  - puerperalis 675.2
  - retromammary 611.0
    - puerperal, postpartum 675.1
  - submammary 611.0
    - puerperal, postpartum 675.1
- **Mastocytoma** (M9740/1) 238.5
  - malignant (M9740/3) 202.6
- **Mastocytosis** 757.33
  - malignant (M9741/3) 202.6
  - systemic (M9741/3) 202.6
- **Mastodynia** 611.71
  - psychogenic 307.89
- **Mastoid** — *see* condition
- **Mastoidalgia** *(see also* Otalgia) 388.70
- **Mastoiditis** (coalescent) (hemorrhagic) (pneumococcal) (streptococcal) (suppurative) 383.9
  - acute or subacute 383.00
    - with
      - Gradenigo's syndrome 383.02
      - petrositis 383.02
      - specified complication NEC 383.02
      - subperiosteal abscess 383.01
  - chronic (necrotic) (recurrent) 383.1
  - tuberculous *(see also* Tuberculosis) 015.6
- **Mastopathy, mastopathia** 611.9
  - chronica cystica 610.1
  - diffuse cystic 610.1
  - estrogenic 611.8
  - ovarian origin 611.8
- **Mastoplasia** 611.1
- **Masturbation** 307.9
- **Maternal condition, affecting fetus or newborn**
  - acute yellow atrophy of liver 760.8
  - albuminuria 760.1
  - anesthesia or analgesia 763.5
  - blood loss 762.1
  - chorioamnionitis 762.7
  - circulatory disease, chronic (conditions classifiable to 390-459, 745-747) 760.3
  - congenital heart disease (conditions classifiable to 745-746) 760.3
  - cortical necrosis of kidney 760.1
  - death 761.6
  - diabetes mellitus 775.0
    - manifest diabetes in the infant 775.1
  - disease NEC 760.9

- **Maternal condition, affecting fetus or newborn** — *continued*
  - disease NEC — *continued*
    - circulatory system, chronic (conditions classifiable to 390-459, 745-747) 760.3
    - genitourinary system (conditions classifiable to 580-599) 760.1
    - respiratory (conditions classifiable to 490-519, 748) 760.3
  - eclampsia 760.0
  - hemorrhage NEC 762.1
  - hepatitis acute, malignant, or subacute 760.8
  - hyperemesis (gravidarum) 761.8
  - hypertension (arising during pregnancy) (conditions classifiable to 642) 760.0
  - infection
    - disease classifiable to 001-136 760.2
    - genital tract NEC 760.8
    - urinary tract 760.1
  - influenza 760.2
    - manifest influenza in the infant 771.2
  - injury (conditions classifiable to 800-996) 760.5
  - malaria 760.2
    - manifest malaria in infant or fetus 771.2
  - malnutrition 760.4
  - necrosis of liver 760.8
  - nephritis (conditions classifiable to 580-583) 760.1
  - nephrosis (conditions classifiable to 581) 760.1
  - noxious substance transmitted via breast milk or placenta 760.70
    - alcohol 760.71
    - anti-infective agents 760.74
    - hallucinogenic agents 760.73
    - medicinal agents NEC 760.79
    - narcotics 760.72
    - obstetric anesthetic or analgesic drug 760.72
    - specified agent NEC 760.79
  - nutritional disorder (conditions classifiable to 260-269) 760.4
  - operation unrelated to current delivery 760.6
  - pre-eclampsia 760.0
  - pyelitis or pyelonephritis, arising during pregnancy (conditions classifiable to 590) 760.1
  - renal disease or failure 760.1
  - respiratory disease, chronic (conditions classifiable to 490-519, 748) 760.3
  - rheumatic heart disease (chronic) (conditions classifiable to 393-398) 760.3
  - rubella (conditions classifiable to 056) 760.2

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- **Maternal condition, affecting fetus or newborn** — *continued*
  - rubella (conditions classifiable to 056) — *continued*
    - manifest rubella in the infant or fetus 771.0
  - surgery unrelated to current delivery 760.6
    - to uterus or pelvic organs 763.8
  - syphilis (conditions classifiable to 090-097) 760.2
    - manifest syphilis in the infant or fetus 090.0
  - thrombophlebitis 760.3
  - toxemia (of pregnancy) 760.0
    - pre-eclamptic 760.0
  - toxoplasmosis (conditions classifiable to 130) 760.2
    - manifest toxoplasmosis in the infant or fetus 771.2
  - transmission of chemical substance through the placenta 760.70
    - alcohol 760.71
    - anti-infective 760.74
    - hallucinogenic agents 760.73
    - narcotics 760.72
    - specified substance NEC 760.79
  - uremia 760.1
  - urinary tract conditions (conditions classifiable to 580-599) 760.1
  - vomiting (pernicious) (persistent) (vicious) 761.8
- **Maternity** — *see* Delivery
- **Matheiu's disease** (leptospiral jaundice) 100.0
- **Mauclaire's disease or osteochondrosis** 732.3
- **Maxcy's disease** 081.0
- **Maxilla, maxillary** — *see* condition
- **May** (-Hegglin) anomaly or syndrome 288.2
- **Mayaro fever** 066.3
- **Mazoplasia** 610.8
- **MBD** (minimal brain dysfunction), child *(see also* Hyperkinesia) 314.9
- **McArdle** (-Schmid-Pearson) disease or syndrome (glycogenosis V) 271.0
- **McCune-Albright syndrome** (osteitis fibrosa disseminata) 756.59
- **MCLS** (mucocutaneous lymph node syndrome) 446.1
- **McQuarrie's syndrome** (idiopathic familial hypoglycemia) 251.2
- **Measles** (black) (hemorrhagic) (suppressed) 055.9
  - with
    - encephalitis 055.0
    - keratitis 055.71
    - keratoconjunctivitis 055.71
    - otitis media 055.2
    - pneumonia 055.1
- **Measles** (black) (hemorrhagic) (suppressed) — *continued*
  - complication 055.8
    - specified type NEC 055.79
  - encephalitis 055.0
  - French 056.9
  - German 056.9
  - keratitis 055.71
  - keratoconjunctivitis 055.71
  - liberty 056.9
  - otitis media 055.2
  - pneumonia 055.1
  - specified complications NEC 055.79
  - vaccination, prophylactic (against) V04.2
- **Meatitis, urethral** *(see also* Urethritis) 597.89
- **Meat poisoning** — *see* Poisoning, food
- **Meatus, meatal** — *see* condition
- **Meat-wrappers' asthma** 506.9
- **Meckel's**
  - diverticulitis 751.0
  - diverticulum (displaced) (hypertrophic) 751.0
- **Meconium**
  - delayed passage in newborn 777.1
  - ileus 277.01
    - fetus or newborn 277.01
  - in liquor — *see* Distress, fetal
  - insufflation 770.1
  - obstruction
    - fetus or newborn 777.1
      - in mucoviscidosis 277.01
  - passage of — *see* Distress, fetal
  - peritonitis 777.6
  - plug syndrome (newborn) NEC 777.1
- **Median** — *see also* condition
  - arcuate ligament syndrome 447.4
  - bar (prostate) 600
    - vesical orifice 600
  - rhomboid glossitis 529.2
- **Mediastinal shift** 793.2
- **Mediastinitis** (acute) (chronic) 519.2
  - actinomycotic 039.8
  - syphilitic 095.8
  - tuberculous *(see also* Tuberculosis) 012.8
- **Mediastinopericarditis** *(see also* Pericarditis) 423.9
  - acute 420.90
  - chronic 423.8
    - rheumatic 393
  - rheumatic, chronic 393
- **Mediastinum, mediastinal** — *see* condition
- **Medical services provided for** — *see* Health, services provided because (of)
- **Medicine poisoning** (by overdose) (wrong substance given or taken in error) 977.9
  - specified drug or substance — *see* Table of drugs and chemicals
- **Medin's disease** (poliomyelitis) 045.9

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- **Mediterranean**
  - anemia (with other hemoglobinopathy) 282.4
  - disease or syndrome (hemipathic) 282.4
  - fever *(see also* Brucellosis) 023.9
    - familial 277.3
  - kala-azar 085.0
  - leishmaniasis 085.0
  - tick fever 082.1
- **Medulla** — *see* condition
- **Medullary sponge or cystic kidney** 753.1
- **Medullated fibers**
  - optic (nerve) 743.57
  - retina 362.85
- **Medulloblastoma** (M9470/3)
  - desmoplastic (M9471/3) 191.6
  - specified site — *see* Neoplasm, by site, malignant
  - unspecified site 191.6
- **Medulloepithelioma** (M9501/3) — *see* also Neoplasm, by site, malignant
  - teratoid (M9502/3) — *see* Neoplasm, by site, malignant
- **Medullomyoblastoma** (M9472/3)
  - specified site — *see* Neoplasm, by site, malignant
  - unspecified site 191.6
- **Meekeren-Ehlers-Danlos syndrome** 756.83
- **Megacaryocytic** — *see* condition
- **Megacolon** (acquired) (functional) (not Hirschsprung's disease) 564.7
  - aganglionic 751.3
  - congenital, congenitum 751.3
  - Hirschsprung's (disease) 751.3
  - psychogenic 306.4
  - toxic 556
- **Megaduodenum** 537.3
- **Megaesophagus** (functional) 530.0
  - congenital 750.4
- **Megakaryocytic** — *see* condition
- **Megalencephaly** 742.4
- **Megalerythema** (epidermicum) (infectiosum) 057.0
- **Megalia, cutis et ossium** 757.39
- **Megaloappendix** 751.5
- **Megalocephalus, megalocephaly** NEC 756.0
- **Megalocornea** 743.41
  - associated with buphthalmos 743.22
- **Megalocytic anemia** 281.9
- **Megalodactylia** (fingers) (thumbs) 755.57
  - toes 755.65
- **Megaloduodenum** 751.5
- **Megaloesophagus** (functional) 530.0
  - congenital 750.4
- **Megalogastria** (congenital) 750.7
- **Megalomania** 307.9
- **Megalophthalmos** 743.8
- **Megalopsia** 368.14
- **Megalosplenia** *(see also* Splenomegaly) 789.2
- **Megaloureter** 593.89
  - congenital 753.2
- **Megarectum** 569.49
- **Megasigmoid** 564.7
  - congenital 751.3
- **Megaureter** 593.89
  - congenital 753.2
- **Megrim** 346.9
- **Meibomian**
  - cyst 373.2
    - infected 373.12
  - gland — *see* condition
  - infarct (eyelid) 374.85
  - stye 373.11
- **Meibomitis** 373.12
- **Meige** (-Milroy) disease (chronic hereditary edema) 757.0
- **Melalgia, nutritional** 266.2
- **Melancholia** *(see also* Psychosis, affective) 296.90
  - climacteric 296.2
    - recurrent episode 296.3
    - single episode 296.2
  - hypochondriac 300.7
  - intermittent 296.2
    - recurrent episode 296.3
    - single episode 296.2
  - involutional 296.2
    - recurrent episode 296.3
    - single episode 296.2
  - menopausal 296.2
    - recurrent episode 296.3
    - single episode 296.2
  - puerperal 296.2
  - reactive (from emotional stress, psychological trauma) 298.0
  - recurrent 296.3
  - senile 290.21
  - stuporous 296.2
    - recurrent episode 296.3
    - single episode 296.2
- **Melanemia** 275.0
- **Melanoameloblastoma** (M9363/0) — *see* Neoplasm, bone, benign
- **Melanoblastoma** (M8720/3) — *see* Melanoma
- **Melanoblastosis**
  - Block-Sulzberger 757.33
  - cutis linearis sive systematisata 757.33
- **Melanocarcinoma** (M8720/3) — *see* Melanoma
- **Melanocytoma, eyeball** (M8726/0) 224.0
- **Melanoderma, melanodermia** 709.0
  - Addison's (primary adrenal insufficiency) 255.4
- **Melanodontia, infantile** 521.0
- **Melanoepithelioma** (M8720/3) — *see* Melanoma
- **Melanoma** (malignant) (M8720/3) 172.9

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> *Note — Except where otherwise indicated, the morphological varieties of melanoma in the list below should be coded by site as for "Melanoma (malignant)". Internal sites should be coded to malignant neoplasm of those sites.*

- abdominal wall 172.5
- ala nasi 172.3
- amelanotic (M8730/3) — *see* Melanoma, by site
- ankle 172.7
- anus, anal 154.3
  - canal 154.2
- arm 172.6
- auditory canal (external) 172.2
- auricle (ear) 172.2
- auricular canal (external) 172.2
- axilla 172.5
- axillary fold 172.5
- back 172.5
- balloon cell (M8722/3) — *see* Melanoma, by site
- benign (M8720/0) — *see* Neoplasm, skin, benign
- breast (female) (male) 172.5
- brow 172.3
- buttock 172.5
- canthus (eye) 172.1
- cheek (external) 172.3
- chest wall 172.5
- chin 172.3
- choroid 190.6
- conjunctiva 190.3
- ear (external) 172.2
- epithelioid cell (M8771/3) — *see also* Melanoma, by site
  - and spindle cell, mixed (M8775/3) — *see* Melanoma, by site
- external meatus (ear) 172.2
- eye 190.9
- eyebrow 172.3
- eyelid (lower) (upper) 172.1
- face NEC 172.3
- female genital organ (external) NEC 184.4
- finger 172.6
- flank 172.5
- foot 172.7
- forearm 172.6
- forehead 172.3
- foreskin 187.1
- glabella 172.3
- gluteal region 172.5
- groin 172.5
- hand 172.6
- heel 172.7
- helix 172.2

Melanoma (malignant) (M8720/3) — *continued*

- hip 172.7
- in
  - giant pigmented nevus (M8761/3) — *see* Melanoma, by site
  - Hutchinson's melanotic freckle (M8742/3) — *see* Melanoma, by site
  - junctional nevus (M8740/3) — *see* Melanoma, by site
  - precancerous melanosis (M8741/3) — *see* Melanoma, by site
- interscapular region 172.5
- iris 190.0
- jaw 172.3
- juvenile (M8770/0) — *see* Neoplasm, skin, benign
- knee 172.7
- labium
  - majus 184.1
  - minus 184.2
- lacrimal gland 190.2
- leg 172.7
- lip (lower) (upper) 172.0
- liver 197.7
- lower limb NEC 172.7
- male genital organ (external) NEC 187.9
- meatus, acoustic (external) 172.2
- meibomian gland 172.1
- metastatic
  - of or from specified site — *see* Melanoma, by site
  - site not of skin — *see* Neoplasm, by site, malignant, secondary
  - to specified site — *see* Neoplasm, by site, malignant, secondary
  - unspecified site 172.9
- nail 172.9
  - finger 172.6
  - toe 172.7
- nasolabial groove 172.3
- nates 172.5
- neck 172.4
- nodular (M8721/3) — *see* Melanoma, by site
- nose, external 172.3
- orbit 190.1
- palpebra 172.1
- penis 187.4
- perianal skin 172.5
- perineum 172.5
- pinna 172.2
- popliteal (fossa) (space) 172.7
- prepuce 187.1
- pubes 172.5
- pudendum 184.4
- retina 190.5
- retrobulbar 190.1
- scalp 172.4

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inguinal 172.5

lymph node NOS (see also Neoplasm,
lymph, gland (node), malignant,
secondary, by site) 196.9

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- **Melanoma** (malignant) (M8720/3) — *continued*
  - scrotum 187.7
  - septum nasal (skin) 172.3
  - shoulder 172.6
  - skin NEC 172.8
  - spindle cell (M8772/3) — *see also* Melanoma, by site
    - type A (M8773/3) 190.0
    - type B (M8774/3) 190.0
  - submammary fold 172.5
  - superficial spreading (M8743/3) — *see* Melanoma, by site
  - temple 172.3
  - thigh 172.7
  - toe 172.7
  - trunk NEC 172.5
  - umbilicus 172.5
  - upper limb NEC 172.6
  - vagina vault 184.0
  - vulva 184.4
- **Melanoplakia** 528.9
- **Melanosarcoma** (M8720/3) — *see also* Melanoma
  - epithelioid cell (M8771/3) — *see* Melanoma
- **Melanosis** 709.0
  - addisonian (primary adrenal insufficiency) 255.4
    - tuberculous (*see also* Tuberculosis) 017.6
  - adrenal 255.4
  - colon 569.89
  - conjunctiva 372.55
    - congenital 743.49
  - corii degenerativa 757.33
  - cornea (presenile) (senile) 371.12
    - congenital 743.43
      - interfering with vision 743.42
    - prenatal 743.43
      - interfering with vision 743.42
  - eye 372.55
    - congenital 743.49
  - jute spinners' 709.0
  - lenticularis progressiva 757.33
  - liver 573.8
  - precancerous (M8741/2) — *see also* Neoplasm, skin, in situ
    - malignant melanoma in (M8741/3) — *see* Melanoma
  - Riehl's 709.0
  - sclera 379.19
    - congenital 743.47
  - suprarenal 255.4
  - tar 709.0
  - toxic 709.0
- **Melanuria** 791.9
- **Melasma** 709.0
  - adrenal (gland) 255.4
  - suprarenal (gland) 255.4
- **Melena** 578.1
  - due to
    - swallowed maternal blood 777.3
    - ulcer — *see* Ulcer, by site, with hemorrhage
  - newborn 772.4
    - due to swallowed maternal blood 777.3
- **Meleney's**
  - gangrene (cutaneous) 686.0
  - ulcer (chronic undermining) 686.0
- **Melioidosis** 025
- **Melitensis, febris** 023.0
- **Melitococcosis** 023.0
- **Melkersson** (-Rosenthal) syndrome 351.8
- **Mellitus, diabetes** — *see* Diabetes
- **Melorheostosis** (bone) (leri) 733.99
- **Meloschisis** 744.83
- **Melotia** 744.29
- **Membrana**
  - capsularis lentis posterior 743.39
  - epipapillaris 743.57
- **Membranacea placenta** — *see* Placenta, abnormal
- **Membranaceous uterus** 621.8
- **Membrane, membranous** — *see also* condition
  - folds, congenital — *see* Web
  - Jackson's 751.4
  - over face (causing asphyxia), fetus or newborn 768.9
  - premature rupture — *see* Rupture, membranes, premature
  - pupillary 364.74
    - persistent 743.46
  - retained (complicating delivery) (with hemorrhage) 666.2
    - without hemorrhage 667.1
  - secondary (eye) 366.50
  - unruptured (causing asphyxia) 768.9
  - vitreous humor 379.25
- **Membranitis, fetal** 658.4
  - affecting fetus or newborn 762.7
- **Memory disturbance, loss or lack** *(see also* Amnesia) 780.9
  - mild, following organic brain damage 310.1
- **Menadione** (vitamin K) deficiency 269.0
- **Menarche, precocious** 259.1
- **Mendacity, pathologic** 301.7
- **Mende's syndrome** (ptosis-epicanthus) 270.2
- **Mendelson's syndrome** (resulting from a procedure) 997.3
  - obstetric 668.0
- **Ménétrier's disease or syndrome** (hypertrophic gastritis) 535.2
- **Ménière's disease, syndrome, or vertigo** 386.00
  - cochlear 386.02
  - cochleovestibular 386.01
  - inactive 386.04

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- **Ménière's disease, syndrome, or vertigo** — *continued*
  - in remission 386.04
  - vestibular 386.03
- **Meninges, meningeal** — *see* condition
- **Meningioma** (M9530/0) — *see also* Neoplasm, meninges, benign
  - angioblastic (M9535/0) — *see* Neoplasm, meninges, benign
  - angiomatous (M9534/0) — *see* Neoplasm, meninges, benign
  - endotheliomatous (M9531/0) — *see* Neoplasm, meninges, benign
  - fibroblastic (M9532/0) — *see* Neoplasm, meninges, benign
  - fibrous (M9532/0) — *see* Neoplasm, meninges, benign
  - hemangioblastic (M9535/0) — *see* Neoplasm, meninges, benign
  - hemangiopericytic (M9536/0) — *see* Neoplasm, meninges, benign
  - malignant (M9530/3) — *see* Neoplasm, meninges, malignant
  - meningiothelial (M9531/0) — *see* Neoplasm, meninges, benign
  - meningotheliomatous (M9531/0) — *see* Neoplasm, meninges, benign
  - mixed (M9537/0) — *see* Neoplasm, meninges, benign
  - multiple (M9530/1) 237.6
  - papillary (M9538/1) 237.6
  - psammomatous (M9533/0) — *see* Neoplasm, meninges, benign
  - syncytial (M9531/0) — *see* Neoplasm, meninges, benign
  - transitional (M9537/0) — *see* Neoplasm, meninges, benign
- **Meningiomatosis** (diffuse) (M9530/1) 237.6
- **Meningism** (*see also* Meningismus) 781.6
- **Meningismus** (infectional) (pneumococcal) 781.6
  - due to serum or vaccine 997.0 *[321.8]*
  - influenzal NEC 487.8
- **Meningitis** (basal) (basic) (basilar) (brain) (cerebral) (cervical) (congestive) (diffuse) (hemorrhagic) (infantile) (membranous) (metastatic) (nonspecific) (pontine) (progressive) (simple) (spinal) (subacute) (sympathetica) (toxic) 322.9
  - abacterial NEC (*see also* Meningitis, aseptic) 047.9
  - actinomycotic 039.8 *[320.7]*
  - adenoviral 049.1
  - Aerobacter aerogenes 320.8
  - arbovirus NEC 066.9 *[321.2]*
    - specified type NEC 066.8 *[321.2]*
  - aseptic (acute) NEC 047.9
    - adenovirus 049.1
    - Coxsackie virus 047.0
    - due to
- **Meningitis** (basal) (basic) (basilar) (brain) (cerebral) (cervical) (congestive) (diffuse) (hemorrhagic) (infantile) (membranous) (metastatic) (nonspecific) (pontine) (progressive) (simple) (spinal) (subacute) (sympathetica) (toxic) — *continued*
  - aseptic (acute) NEC — *continued*
    - due to — *continued*
      - adenovirus 049.1
      - Coxsackie virus 047.0
      - ECHO virus 047.1
      - enterovirus 047.9
      - mumps 072.1
      - poliovirus (*see also* Poliomyelitis) 045.2 *[321.2]*
    - ECHO virus 047.1
    - herpes (simplex) virus 054.72
      - zoster 053.0
    - leptospiral 100.81
    - lymphocytic choriomeningitis 049.0
    - noninfective 348.2
  - Bacillus pyocyaneus 320.8
  - bacterial NEC 320.9
    - gram-negative 320.9
  - cancerous (M8000/6) 198.4
  - candidal 112.83
  - carcinomatous (M8010/6) 198.4
  - caseous (*see also* Tuberculosis, meninges) 013.0
  - cerebrospinal (acute) (chronic) (diplococcal) (endemic) (epidemic) (fulminant) (infectious) (malignant) (meningococcal) (sporadic) 036.0
    - carrier (suspected) of V02.5
  - chronic NEC 322.2
  - clear cerebrospinal fluid NEC 322.0
  - coccidioidomycosis 114.2
  - Coxsackie virus 047.0
  - cryptococcal 117.5 *[321.0]*
  - diplococcal 036.0
    - gram-negative 036.0
    - gram-positive 320.1
  - Diplococcus pneumoniae 320.1
  - due to
    - actinomycosis 039.8 *[320.7]*
    - adenovirus 049.1
    - coccidiomycosis 114.2
    - enterovirus 047.9
      - specified NEC 047.8
    - histoplasmosis (*see also* Histoplasmosis) 115.91
    - Listerosis 027.0 *[320.7]*
    - moniliasis 112.83
    - mumps 072.1
    - neurosyphilis 094.2
    - nonbacterial organisms NEC 321.8
    - oidiomycosis 112.83
    - poliovirus (*see also* Poliomyelitis) 045.9 *[321.2]*

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Meningitis (basal) (basic) (basilar) (brain) (cerebral) (cervical) (congestive) (diffuse) (hemorrhagic) (infantile) (membranous) (metastatic) (nonspecific) (pontine) (progressive) (simple) (spinal) (subacute) (sympathetica) (toxic) — *continued*

- due to — *continued*
  - preventive immunization, inoculation, or vaccination 997.0 *[321.8]*
  - sarcoidosis 135 *[321.4]*
  - sporotrichosis 117.1 *[321.1]*
  - syphilis 094.2
    - acute 091.81
    - congenital 090.42
    - secondary 091.81
  - trypanosomiasis *(see also* Trypanosomiasis) 086.9 *[321.3]*
  - whooping cough 033.9 *[320.7]*
- E. coli 320.8
- ECHO virus 047.1
- endothelial-leukocytic, benign, recurrent 047.9
- enteroviral 047.9
  - specified type NEC 047.8
- enterovirus 047.9
  - specified NEC 047.8
- eosinophilic 322.1
- epidemic NEC 036.0
- Escherichia coli (E. coli) 320.8
- fibrinopurulent NEC 320.9
  - specified type NEC 320.8
- Friedländer (bacillus) 320.8
- fungal NEC 117.9 *[321.1]*
- gonococcal 098.82
- gram-negative cocci NEC 036.0
- gram-positive cocci NEC 320.9
- H. influenzae 320.0
- herpes (simplex) virus 054.72
  - zoster 053.0
- infectious NEC 320.9
- influenzal 320.0
- Klebsiella pneumoniae 320.8
- late effect —
- leptospiral (aseptic) 100.81
- Listerella (monocytogenes) 027.0 *[320.7]*
- Listeria monocytogenes 027.0 *[320.7]*
- lymphocytic (acute) (benign) (serous) 049.0
  - choriomeningitis virus 049.0
- meningococcal (chronic) 036.0
- Mima polymorpha 320.8
- Mollaret's 047.9
- monilial 112.83
- mumps (virus) 072.1
- mycotic NEC 117.9 *[321.1]*
- Neisseria 036.0
- neurosyphilis 094.2
- nonbacterial NEC *(see also* Meningitis, aseptic) 047.9
- nonpyogenic NEC 322.0

Meningitis (basal) (basic) (basilar) (brain) (cerebral) (cervical) (congestive) (diffuse) (hemorrhagic) (infantile) (membranous) (metastatic) (nonspecific) (pontine) (progressive) (simple) (spinal) (subacute) (sympathetica) (toxic) — *continued*

- oidiomycosis 112.83
- ossificans 349.2
- pneumococcal 320.1
- poliovirus *(see also* Poliomyolitis) 045.2 *[321.2]*
- Proteus morganii 320.8
- Pseudomonas (aeruginosa) (pyocyaneus) 320.8
- purulent NEC 320.9
  - specified organism NEC 320.8
- pyogenic NEC 320.9
  - specified organism NEC 320.8
- Salmonella 003.21
- septic NEC 320.9
  - specified organism NEC 320.8
- serosa circumscripta NEC 322.0
- serous NEC *(see also* Meningitis, aseptic) 047.9
  - lymphocytic 049.0
  - syndrome 348.2
- specified organism NEC 320.8
- sporadic cerebrospinal 036.0
- sporotrichosis 117.1 *[321.1]*
- staphylococcal 320.3
- sterile 997.0
- streptococcal (acute) 320.2
- suppurative 320.9
  - specified organism NEC 320.8
- syphilitic 094.2
  - acute 091.81
  - congenital 090.42
  - secondary 091.81
- torula 117.5 *[321.0]*
- traumatic (complication of injury) 958.8
- trypanosomiasis 086.1 *[321.3]*
- tuberculous *(see also* Tuberculosis, meninges) 013.0
- typhoid 002.0 *[320.7]*
- viral, virus NEC *(see also* Meningitis, aseptic) 047.9
- Wallgren's *(see also* Meningitis, aseptic) 047.9

Meningocele (spinal) *(see also* Spina bifida) 741.9

- cerebral 742.0
- cranial 742.0

Meningocerebritis — *see* Meningoencephalitis

Meningococcemia (acute) (chronic) 036.2

Meningococcus, meningococcal *(see also* condition) 036.9

- adrenalitis, hemorrhagic 036.3
- carditis 036.40
- carrier (suspected) of V02.5
- cerebrospinal fever 036.0

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late effect - see Late, effect, meningitis

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- encephalitis 036.1
- endocarditis 036.42
- infection NEC 036.9
- meningitis (cerebrospinal) 036.0
- myocarditis 036.43
- optic neuritis 036.81
- pericarditis 036.41
- septicemia (chronic) 036.2

Meningoencephalitis *(see also* Encephalitis) 323.9
- acute NEC 048
- bacterial, purulent, pyogenic, or septic — *see* Meningitis
- chronic NEC 094.1
- diffuse NEC 094.1
- diphasic 063.2
- due to
  - actinomycosis 039.8 *[320.7]*
  - blastomycosis NEC *(see also* Blastomycosis) 116.0 *[323.4]*
  - free-living amebae 136.2
  - Listeria monocytogenes 027.0 *[320.7]*
  - mumps 072.2
  - Naegleria (amebae) (gruberi) (organisms) 136.2
  - rubella 056.01
  - sporotrichosis 117.1 *[321.1]*
  - toxoplasmosis (acquired) 130.0
    - congenital (active) 771.2 *[323.4]*
  - Trypanosoma 086.1 *[323.2]*
- epidemic 036.0
- herpes 054.3
- herpetic 054.3
- H. influenzae 320.0
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- influenzal 320.0
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- Listeria monocytogenes 027.0 *[320.7]*
- lymphocytic (serous) 049.0
- mumps 072.2
- parasitic NEC 123.9 *[323.4]*
- pneumococcal 320.1
- primary amebic 136.2
- rubella 056.01
- serous 048
  - lymphocytic 049.0
- specific 094.2
- staphylococcal 320.3
- streptococcal 320.2
- syphilitic 094.2
- toxic NEC
  - due to
    - carbon tetrachloride 987.8 *[323.7]*
    - hydroxyquinoline derivatives
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    - mercury 985.0 *[323.7]*
    - thallium 985.8 *[323.7]*
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Meningoencephalitis — *continued*
- trypanosomic 086.1 *[323.2]*
- tuberculous *(see also* Tuberculosis, meninges) 013.0
- virus NEC 048

Meningoencephalocele 742.0
- syphilitic 094.89
  - congenital 090.49

Meningoencephalomyelitis *(see also* Meningoencephalitis) 323.9
- acute NEC 048
  - disseminated (postinfectious) 136.9 *[323.6]*
    - postimmunization or postvaccination 323.5
- due to
  - actinomycosis 039.8 *[320.7]*
  - torula 117.5 *[323.4]*
  - toxoplasma or toxoplasmosis (acquired) 130.0
    - congenital (active) 771.2 *[323.4]*
- late effect — *see* category 326

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Meningoencephalopathy *(see also* Meningoencephalitis) 348.3

Meningoencephalopoliomyelitis *(see also* Poliomyelitis, bulbar) 045.0
- late effect 138

Meningomyelitis *(see also* Meningoencephalitis) 323.9
- blastomycotic NEC *(see also* Blastomycosis) 116.0 *[323.4]*
- due to
  - actinomycosis 039.8 *[320.7]*
  - blastomycosis *(see also* Blastomycosis) 116.0 *[323.4]*
  - Meningococcus 036.0
  - sporotrichosis 117.1 *[323.4]*
  - torula 117.5 *[323.4]*
- late effect — *see* category 326
- lethargic 049.8
- meningococcal 036.0
- syphilitic 094.2
- tuberculous *(see also* Tuberculosis, meninges) 013.0

Meningomyelocele *(see also* Spina bifida) 741.9
- syphilitic 094.89

Meningomyeloneuritis — *see* Meningoencephalitis

Meningoradiculitis — *see* Meningitis

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Meniscocytosis 282.60

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toxic NEC 989.9 [323.7]
  due to
    hydroxyquinoline derivative
        poisoning 961.3 [323.7]

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  artificial 627.4
  bleeding 627.0
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    postsurgical 256.2
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  postmenopausal 627.1
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Menoschesis 626.8
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  - benign (M9050/0) — *see* Neoplasm, by site, benign
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    - benign (M9053/0) — *see* Neoplasm, by site, benign
  - epithelioid (M9052/3) — *see also* Neoplasm, by site, malignant
    - benign (M9052/0) — *see* Neoplasm, by site, benign
- **Mesothelioma** (malignant) (M9050/3) — *continued*
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- **Metalliferous miners' lung** 503
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  - x-ray — *see* Necrosis, by site
- **Necrospermia** 606.0
- **Necrotizing angiitis** 446.0
- **Negativism** 301.7
- **Neglect** (child) (newborn) NEC 995.5
  - affecting parent or family V61.21
  - after or at birth 995.5
    - affecting parent or family V61.21
  - specified person other than child 995.81
- **Negri bodies** 071
- **Neill-Dingwall syndrome** (microcephaly and dwarfism) 759.8
- **Neisserian infection** NEC — *see* Gonococcus
- **Nematodiasis** NEC (*see also* Infestation, Nematode) 127.9
  - ancylostoma (*see also* Ancylostomiasis) 126.9
- **Neoformans cryptococcus infection** 117.5
- **Neonatal** — *see also* condition
  - teeth, tooth 520.6
- **Neonatorum** — *see* condition

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NEGATIVE RESULTS - see category V71

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	Malignant			Benign	Uncertain Behavior	Unspecified
	Primary	Secondary	Ca in situ			
Neoplasm, neoplastic	199.1	199.1	234.9	229.9	238.9	239.9
abdomen, abdominal	195.2	198.89	234.8	229.8	238.8	239.8
cavity	195.2	198.89	234.8	229.8	238.8	239.8
organ	195.2	198.89	234.8	229.8	238.8	239.8
viscera	195.2	198.89	234.8	229.8	238.8	239.8
wall	173.5	198.2	232.5	216.5	238.2	239.2
connective tissue	171.5	198.89	—	215.5	238.1	239.2
abdominopelvic	195.8	198.89	234.8	229.8	238.8	239.8
accessory sinus — *see* Neoplasm, sinus						
acoustic nerve	192.0	198.4	—	225.1	237.9	239.7
acromion (process)	170.4	198.5	—	213.4	238.0	239.2
adenoid (pharynx) (tissue)	147.1	198.89	230.0	210.7	235.1	239.0
adipose tissue (*see also* Neoplasm, connective tissue)	171.9	198.89	—	215.9	238.1	239.2
adnexa (uterine)	183.9	198.82	233.3	221.8	236.3	239.5
adrenal (cortex) (gland) (medulla)	194.0	198.7	234.8	227.0	237.2	239.7
ala nasi (external)	173.3	198.2	232.3	216.3	238.2	239.2
alimentary canal or tract NEC	159.9	197.8	230.9	211.9	235.5	239.0
alveolar	143.9	198.89	230.0	210.4	235.1	239.0
mucosa	143.9	198.89	230.0	210.4	235.1	239.0
lower	143.1	198.89	230.0	210.4	235.1	239.0
upper	143.0	198.89	230.0	210.4	235.1	239.0
ridge or process	170.1	198.5	—	213.1	238.0	239.2
carcinoma	143.9	—	—	—	—	—
lower	143.1	—	—	—	—	—
upper	143.0	—	—	—	—	—
lower	170.1	198.5	—	213.1	238.0	239.2

Notes — 1. The list below gives the code numbers for neoplasms by anatomical site. For each site there are six possible code numbers according to whether the neoplasm in question is malignant, benign, in situ, of uncertain behavior, or of unspecified nature. The description of the neoplasm will often indicate which of the six columns is appropriate; e.g., malignant melanoma of skin, benign fibroadenoma of breast, carcinoma in situ of cervix uteri.

Where such descriptors are not present, the remainder of the Index should be consulted where guidance is given to the appropriate column for each morphological (histological) variety listed; e.g., Mesonephroma — see Neoplasm, malignant; Embryoma — see also Neoplasm, uncertain behavior; Disease, Bowen's — see Neoplasm, skin, in situ. However, the guidance in the Index can be overridden if one of the descriptors mentioned above is present; e.g., malignant adenoma of colon is coded to 153.9 and not to 211.3 as the adjective "malignant" overrides the Index entry "Adenoma — see also Neoplasm, benign."

*2. Sites marked with the sign * (e.g., face NEC*) should be classified to malignant neoplasm of skin of these sites if the variety of neoplasm is a squamous cell carcinoma or an epidermoid carcinoma and to benign neoplasm of skin of these sites if the variety of neoplasm is a papilloma (any type).*

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NEOPLASM, NEOPLASTIC ...
(see also Neoplasm Insert)

Notes - ...

3. Sites marked with * in neoplasm tables should be classified to malignant neoplasm of skin of these sites if it is a squamous cell carcinoma or an epidermoid carcinoma and to benign neoplasm of skin of these sites if the neoplasm is a papilloma (any site).

NEOPLASMS

1. Code assignment

Assign code to primary site of neoplasm. With metastasis, assign additional indicator 1.

2. Metastasis

Metastasis or metastatic carcinoma (of site) is assigned the secondary neoplasm code. Additional indicator 1.

3. Terms which may indicate metastasis

The following terms may indicate that a neoplasm has metastasized: spread, invasive, extension, and other applicable terms.

4. No recurrence

When the neoplasm narrative reports terms such as no recurrence of neoplasm, negative or negative check-up, assign code V71.1.

5. Uncertain Behavior

This code may not be assigned unless diagnosis reported states "uncertain behavior", or this code is assigned in the manual.

6. Site Listing

When the reported site of the neoplasm is not listed under the specific type of neoplasm (i.e. skin), locate the given site in the alphabetic listing, Neoplasm Table.

7. Neoplasm Table

The coder may not turn directly to the neoplasm table to assign a code. He must first locate the term under the heading reported, such as carcinoma, adenocarcinoma, sarcoma, etc. The coder will then be directed to the suitable location.

8. M Codes

HCFA-adapted ICD-9-CM does not use the "M" or pathology codes. When a neoplasm term is assigned an M code only, return to the master or sub-heading code for directions.

9. Squamous cell neoplasm

The note on page 494, Volume 2 - Neoplasm Table, paragraph 3, is often overlooked by coders. Other notes with Neoplasm Table, must not be ignored.

10. Lymph node

Lymph node - see neoplasm Lymph gland, by site, secondary. If stated as primary, see neoplasm, lymph gland, primary. Lymph gland (node) neoplasms may be considered as secondary unless stated as primary.

11. Consider cancer (carcinoma) a lesion surgically.

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	Malignant					
	Primary	Secondary	Ca in situ	Benign	Uncertain Behavior	Unspecified
Neoplasm, neoplastic — *continued*						
alveolar — *continued*						
ridge or process — *continued*						
mucosa	143.9	198.89	230.0	210.4	235.1	239.0
lower	143.1	198.89	230.0	210.4	235.1	239.0
upper	143.0	198.89	230.0	210.4	235.1	239.0
upper	170.0	198.5	—	213.0	238.0	239.2
sulcus	145.1	198.89	230.0	210.4	235.1	239.0
alveolus	143.9	198.89	230.0	210.4	235.1	239.0
lower	143.1	198.89	230.0	210.4	235.1	239.0
upper	143.0	198.89	230.0	210.4	235.1	239.0
ampulla of Vater	156.2	197.8	230.8	211.5	235.3	239.0
ankle NEC*	195.5	198.89	232.7	229.8	238.8	239.8
anorectum, anorectal (junction)	154.8	197.5	230.7	211.4	235.2	239.0
antecubital fossa or space*	195.4	198.89	232.6	229.8	238.8	239.8
antrum (Highmore) (maxillary)	160.2	197.3	231.8	212.0	235.9	239.1
pyloric	151.2	197.8	230.2	211.1	235.2	239.0
tympanicum	160.1	197.3	231.8	212.0	235.9	239.1
anus, anal	154.3	197.5	230.6	211.4	235.5	239.0
canal	154.2	197.5	230.5	211.4	235.5	239.0
contiguous sites with rectosigmoid junction or rectum	154.8	—	—	—	—	—
margin	173.5	198.2	232.5	216.5	238.2	239.2
skin	173.5	198.2	232.5	216.5	238.2	239.2
sphincter	154.2	197.5	230.5	211.4	235.5	239.0
aorta (thoracic)	171.4	198.89	—	215.4	238.1	239.2
abdominal	171.5	198.89	—	215.5	238.1	239.2
aortic body	194.6	198.89	—	227.6	237.3	239.7
aponeurosis	171.9	198.89	—	215.9	238.1	239.2
palmar	171.2	198.89	—	215.2	238.1	239.2
plantar	171.3	198.89	—	215.3	238.1	239.2
appendix	153.5	197.5	230.3	211.3	235.2	239.0
arachnoid (cerebral)	192.1	198.4	—	225.2	237.6	239.7
spinal	192.3	198.4	—	225.4	237.6	239.7
areola (female)	174.0	198.81	233.0	217	238.3	239.3
male	175.0	198.81	233.0	217	238.3	239.3
arm NEC*	195.4	198.89	232.6	229.8	238.8	239.8
artery — *see* Neoplasm, connective tissue						
aryepiglottic fold	148.2	198.89	230.0	210.8	235.1	239.0
hypopharyngeal aspect	148.2	198.89	230.0	210.8	235.1	239.0
laryngeal aspect	161.1	197.3	231.0	212.1	235.6	239.1
marginal zone	148.2	198.89	230.0	210.8	235.1	239.0
arytenoid (cartilage)	161.3	197.3	231.0	212.1	235.6	239.1
fold — *see* Neoplasm, aryepiglottic						
atlas	170.2	198.5	—	213.2	238.0	239.2
atrium, cardiac	164.1	198.89	—	212.7	238.8	239.8
auditory						
canal (external) (skin)	173.2	198.2	232.2	216.2	238.2	239.2
internal	160.1	197.3	231.8	212.0	235.9	239.1
nerve	192.0	198.4	—	225.1	237.9	239.7

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	Malignant					
	Primary	Secondary	Ca in situ	Benign	Uncertain Behavior	Unspecified
Neoplasm, neoplastic — *continued*						
auditory — *continued*						
tube	160.1	197.3	231.8	212.0	235.9	239.1
opening	147.2	198.89	230.0	210.7	235.1	239.0
auricle, ear	173.2	198.2	232.2	216.2	238.2	239.2
cartilage	171.0	198.89	—	215.0	238.1	239.2
auricular canal (external)	173.2	198.2	232.2	216.2	238.2	239.2
internal	160.1	197.3	231.8	212.0	235.9	239.1
autonomic nerve or nervous system NEC	171.9	198.89	—	215.9	238.1	239.2
axilla, axillary	195.1	198.89	234.8	229.8	238.8	239.8
fold	173.5	198.2	232.5	216.5	238.2	239.2
back NEC*	195.8	198.89	232.5	229.8	238.8	239.8
Bartholin's gland	184.1	198.82	233.3	221.2	236.3	239.5
basal ganglia	191.0	198.3	—	225.0	237.5	239.6
basis pedunculi	191.7	198.3	—	225.0	237.5	239.6
bile or biliary (tract)	156.9	197.8	230.8	211.5	235.3	239.0
canaliculi (biliferi) (intrahepatic)	155.1	197.8	230.8	211.5	235.3	239.0
canals, interlobular	155.1	197.8	230.8	211.5	235.3	239.0
contiguous sites	156.8	—	—	—	—	—
duct or passage (common) (cystic) (extrahepatic)	156.1	197.8	230.8	211.5	235.3	239.0
contiguous sites with gallbladder	156.8	—	—	—	—	—
interlobular	155.1	197.8	230.8	211.5	235.3	239.0
intrahepatic	155.1	197.8	230.8	211.5	235.3	239.0
and extrahepatic	156.9	197.8	230.8	211.5	235.3	239.0
bladder (urinary)	188.9	198.1	233.7	223.3	236.7	239.4
contiguous sites	188.8	—	—	—	—	—
dome	188.1	198.1	233.7	223.3	236.7	239.4
neck	188.5	198.1	233.7	223.3	236.7	239.4
orifice	188.9	198.1	233.7	223.3	236.7	239.4
ureteric	188.6	198.1	233.7	223.3	236.7	239.4
urethral	188.5	198.1	233.7	223.3	236.7	239.4
sphincter	188.8	198.1	233.7	223.3	236.7	239.4
trigone	188.0	198.1	233.7	223.3	236.7	239.4
urachus	188.7	—	233.7	223.3	236.7	239.4
wall	188.9	198.1	233.7	223.3	236.7	239.4
anterior	188.3	198.1	233.7	223.3	236.7	239.4
lateral	188.2	198.1	233.7	223.3	236.7	239.4
posterior	188.4	198.1	233.7	223.3	236.7	239.4
blood vessel — *see* Neoplasm, connective tissue						
bone (periosteum)	170.9	198.5	—	213.9	238.0	239.2

Note — Carcinomas and adenocarcinomas, of any type other than intraosseous or odontogenic, of the sites listed under "Neoplasm, bone" should be considered as constituting metastatic spread from an unspecified primary site and coded to 198.5 for morbidity coding and to 199.1 for underlying cause of death coding.

	Primary	Secondary	Ca in situ	Benign	Uncertain Behavior	Unspecified
acetabulum	170.6	198.5	—	213.6	238.0	239.2
acromion (process)	170.4	198.5	—	213.4	238.0	239.2
ankle	170.8	198.5	—	213.8	238.0	239.2

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	Malignant					
	Primary	Secondary	Ca in situ	Benign	Uncertain Behavior	Unspecified
Neoplasm, neoplastic — *continued*						
bone (periosteum) — *continued*						
arm NEC	170.4	198.5	—	213.4	238.0	239.2
astragalus	170.8	198.5	—	213.8	238.0	239.2
atlas	170.2	198.5	—	213.2	238.0	239.2
axis	170.2	198.5	—	213.2	238.0	239.2
back NEC	170.2	198.5	—	213.2	238.0	239.2
calcaneus	170.8	198.5	—	213.8	238.0	239.2
calvarium	170.0	198.5	—	213.0	238.0	239.2
carpus (any)	170.5	198.5	—	213.5	238.0	239.2
cartilage NEC	170.9	198.5	—	213.9	238.0	239.2
clavicle	170.3	198.5	—	213.3	238.0	239.2
clivus	170.0	198.5	—	213.0	238.0	239.2
coccygeal vertebra	170.6	198.5	—	213.6	238.0	239.2
coccyx	170.6	198.5	—	213.6	238.0	239.2
costal cartilage	170.3	198.5	—	213.3	238.0	239.2
costovertebral joint	170.3	198.5	—	213.3	238.0	239.2
cranial	170.0	198.5	—	213.0	238.0	239.2
cuboid	170.8	198.5	—	213.8	238.0	239.2
cuneiform	170.9	198.5	—	213.9	238.0	239.2
ankle	170.8	198.5	—	213.8	238.0	239.2
wrist	170.5	198.5	—	213.5	238.0	239.2
digital	170.9	198.5	—	213.9	238.0	239.2
finger	170.5	198.5	—	213.5	238.0	239.2
toe	170.8	198.5	—	213.8	238.0	239.2
elbow	170.4	198.5	—	213.4	238.0	239.2
ethmoid (labyrinth)	170.0	198.5	—	213.0	238.0	239.2
face	170.0	198.5	—	213.0	238.0	239.2
lower jaw	170.1	198.5	—	213.1	238.0	239.2
femur (any part)	170.7	198.5	—	213.7	238.0	239.2
fibula (any part)	170.7	198.5	—	213.7	238.0	239.2
finger (any)	170.5	198.5	—	213.5	238.0	239.2
foot	170.8	198.5	—	213.8	238.0	239.2
forearm	170.4	198.5	—	213.4	238.0	239.2
frontal	170.0	198.5	—	213.0	238.0	239.2
hand	170.5	198.5	—	213.5	238.0	239.2
heel	170.8	198.5	—	213.8	238.0	239.2
hip	170.6	198.5	—	213.6	238.0	239.2
humerus (any part)	170.4	198.5	—	213.4	238.0	239.2
hyoid	170.0	198.5	—	213.0	238.0	239.2
ilium	170.6	198.5	—	213.6	238.0	239.2
innominate	170.6	198.5	—	213.6	238.0	239.2
intervertebral cartilage or disc	170.2	198.5	—	213.2	238.0	239.2
ischium	170.6	198.5	—	213.6	238.0	239.2
jaw (lower)	170.1	198.5	—	213.1	238.0	239.2
upper	170.0	198.5	—	213.0	238.0	239.2
knee	170.7	198.5	—	213.7	238.0	239.2
leg NEC	170.7	198.5	—	213.7	238.0	239.2

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	Malignant					
	Primary	Secondary	Ca in situ	Benign	Uncertain Behavior	Unspecified
Neoplasm, neoplastic — *continued*						
bone (periosteum) — *continued*						
limb NEC	170.9	198.5	—	213.9	238.0	239.2
lower (long bones)	170.7	198.5	—	213.7	238.0	239.2
short bones	170.8	198.5	—	213.8	238.0	239.2
upper (long bones)	170.4	198.5	—	213.4	238.0	239.2
short bones	170.5	198.5	—	213.5	238.0	239.2
long	170.9	198.5	—	213.9	238.0	239.2
lower limbs NEC	170.7	198.5	—	213.7	238.0	239.2
upper limbs NEC	170.4	198.5	—	213.4	238.0	239.2
malar	170.0	198.5	—	213.0	238.0	239.2
mandible	170.1	198.5	—	213.1	238.0	239.2
marrow NEC	202.9	198.5	—	—	—	238.7
mastoid	170.0	198.5	—	213.0	238.0	239.2
maxilla, maxillary (superior)	170.0	198.5	—	213.0	238.0	239.2
inferior	170.1	198.5	—	213.1	238.0	239.2
metacarpus (any)	170.5	198.5	—	213.5	238.0	239.2
metatarsus (any)	170.8	198.5	—	213.8	238.0	239.2
navicular (ankle)	170.8	198.5	—	213.8	238.0	239.2
hand	170.5	198.5	—	213.5	238.0	239.2
nose, nasal	170.0	198.5	—	213.0	238.0	239.2
occipital	170.0	198.5	—	213.0	238.0	239.2
orbit	170.0	198.5	—	213.0	238.0	239.2
parietal	170.0	198.5	—	213.0	238.0	239.2
patella	170.8	198.5	—	213.8	238.0	239.2
pelvic	170.6	198.5	—	213.6	238.0	239.2
phalanges	170.9	198.5	—	213.9	238.0	239.2
foot	170.8	198.5	—	213.8	238.0	239.2
hand	170.5	198.5	—	213.5	238.0	239.2
pubic	170.6	198.5	—	213.6	238.0	239.2
radius (any part)	170.4	198.5	—	213.4	238.0	239.2
rib	170.3	198.5	—	213.3	238.0	239.2
sacral vertebra	170.6	198.5	—	213.6	238.0	239.2
sacrum	170.6	198.5	—	213.6	238.0	239.2
scaphoid (of hand)	170.5	198.5	—	213.5	238.0	239.2
of ankle	170.8	198.5	—	213.8	238.0	239.2
scapula (any part)	170.4	198.5	—	213.4	238.0	239.2
sella turcica	170.0	198.5	—	213.0	238.0	239.2
short	170.9	198.5	—	213.9	238.0	239.2
lower limb	170.8	198.5	—	213.8	238.0	239.2
upper limb	170.5	198.5	—	213.5	238.0	239.2
shoulder	170.4	198.5	—	213.4	238.0	239.2
skeleton, skeletal NEC	170.9	198.5	—	213.9	238.0	239.2
skull	170.0	198.5	—	213.0	238.0	239.2
sphenoid	170.0	198.5	—	213.0	238.0	239.2
spine, spinal (column)	170.2	198.5	—	213.2	238.0	239.2
coccyx	170.6	198.5	—	213.6	238.0	239.2
sacrum	170.6	198.5	—	213.6	238.0	239.2
sternum	170.3	198.5	—	213.3	238.0	239.2
tarsus (any)	170.8	198.5	—	213.8	238.0	239.2

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	Malignant					
	Primary	Secondary	Ca in situ	Benign	Uncertain Behavior	Unspecified
Neoplasm, neoplastic — *continued*						
bone (periosteum) — *continued*						
temporal	170.0	198.5	—	213.0	238.0	239.2
thumb	170.5	198.5	—	213.5	238.0	239.2
tibia (any part)	170.7	198.5	—	213.7	238.0	239.2
toe (any)	170.8	198.5	—	213.8	238.0	239.2
trapezium	170.5	198.5	—	213.5	238.0	239.2
trapezoid	170.5	198.5	—	213.5	238.0	239.2
turbinate	170.0	198.5	—	213.0	238.0	239.2
ulna (any part)	170.4	198.5	—	213.4	238.0	239.2
unciform	170.5	198.5	—	213.5	238.0	239.2
vertebra (column)	170.2	198.5	—	213.2	238.0	239.2
coccyx	170.6	198.5	—	213.6	238.0	239.2
sacrum	170.6	198.5	—	213.6	238.0	239.2
vomer	170.0	198.5	—	213.0	238.0	239.2
wrist	170.5	198.5	—	213.5	238.0	239.2
xiphoid process	170.3	198.5	—	213.3	238.0	239.2
zygomatic	170.0	198.5	—	213.0	238.0	239.2
book-leaf (mouth)	145.8	198.89	230.0	210.4	235.1	239.0
bowel — *see* Neoplasm, intestine						
brachial plexus	171.2	198.89	—	215.2	238.1	239.2
brain NEC	191.9	198.3	—	225.0	237.5	239.6
basal ganglia	191.0	198.3	—	225.0	237.5	239.6
cerebellopontine angle	191.6	198.3	—	225.0	237.5	239.6
cerebellum NOS	191.6	198.3	—	225.0	237.5	239.6
cerebrum	191.0	198.3	—	225.0	237.5	239.6
choroid plexus	191.5	198.3	—	225.0	237.5	239.6
contiguous sites	191.8	—	—	—	—	—
corpus callosum	191.8	198.3	—	225.0	237.5	239.6
corpus striatum	191.0	198.3	—	225.0	237.5	239.6
cortex (cerebral)	191.0	198.3	—	225.0	237.5	239.6
frontal lobe	191.1	198.3	—	225.0	237.5	239.6
globus pallidus	191.0	198.3	—	225.0	237.5	239.6
hippocampus	191.2	198.3	—	225.0	237.5	239.6
hypothalamus	191.0	198.3	—	225.0	237.5	239.6
internal capsule	191.0	198.3	—	225.0	237.5	239.6
medulla oblongata	191.7	198.3	—	225.0	237.5	239.6
meninges	192.1	198.4	—	225.2	237.6	239.7
midbrain	191.7	198.3	—	225.0	237.5	239.6
occipital lobe	191.4	198.3	—	225.0	237.5	239.6
parietal lobe	191.3	198.3	—	225.0	237.5	239.6
peduncle	191.7	198.3	—	225.0	237.5	239.6
pons	191.7	198.3	—	225.0	237.5	239.6
stem	191.7	198.3	—	225.0	237.5	239.6
tapetum	191.8	198.3	—	225.0	237.5	239.6
temporal lobe	191.2	198.3	—	225.0	237.5	239.6
thalamus	191.0	198.3	—	225.0	237.5	239.6
uncus	191.2	198.3	—	225.0	237.5	239.6
ventricle (floor)	191.5	198.3	—	225.0	237.5	239.6
branchial (cleft) (vestiges)	146.8	198.89	230.0	210.6	235.1	239.0

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	Malignant					
	Primary	Secondary	Ca in situ	Benign	Uncertain Behavior	Unspecified
Neoplasm, neoplastic — *continued*						
breast (connective tissue) (female) (glandular tissue) (soft parts)	174.9	198.81	233.0	217	238.3	239.3
areola	174.0	198.81	233.0	217	238.3	239.3
male	175.0	198.81	233.0	217	238.3	239.3
axillary tail	174.6	198.81	233.0	217	238.3	239.3
central portion	174.1	198.81	233.0	217	238.3	239.3
contiguous sites	174.8	—	—	—	—	—
ectopic sites	174.8	198.81	233.0	217	238.3	239.3
inner	174.8	198.81	233.0	217	238.3	239.3
lower	174.8	198.81	233.0	217	238.3	239.3
lower-inner quadrant	174.3	198.81	233.0	217	238.3	239.3
lower-outer quadrant	174.5	198.81	233.0	217	238.3	239.3
male	175.9	198.81	233.0	217	238.3	239.3
areola	175.0	198.81	233.0	217	238.3	239.3
ectopic tissue	175.9	198.81	233.0	217	238.3	239.3
nipple	175.0	198.81	233.0	217	238.3	239.3
mastectomy site (secondary) (skin)	—	198.2	—	—	—	—
specified as breast tissue	—	198.81	—	—	—	—
midline	174.8	198.81	233.0	217	238.3	239.3
nipple	174.0	198.81	233.0	217	238.3	239.3
male	175.0	198.81	233.0	217	238.3	239.3
outer	174.8	198.81	233.0	217	238.3	239.3
skin	173.5	198.2	232.5	216.5	238.2	239.2
tail (axillary)	174.6	198.81	233.0	217	238.3	239.3
upper	174.8	198.81	233.0	217	238.3	239.3
upper-inner quadrant	174.2	198.81	233.0	217	238.3	239.3
upper-outer quadrant	174.4	198.81	233.0	217	238.3	239.3
broad ligament	183.3	198.82	233.3	221.0	236.3	239.5
bronchiogenic, bronchogenic (lung)	162.9	197.0	231.2	212.3	235.7	239.1
bronchiole	162.9	197.0	231.2	212.3	235.7	239.1
bronchus	162.9	197.0	231.2	212.3	235.7	239.1
carina	162.2	197.0	231.2	212.3	235.7	239.1
contiguous sites with lung or trachea	162.8	—	—	—	—	—
lower lobe of lung	162.5	197.0	231.2	212.3	235.7	239.1
main	162.2	197.0	231.2	212.3	235.7	239.1
middle lobe of lung	162.4	197.0	231.2	212.3	235.7	239.1
upper lobe of lung	162.3	197.0	231.2	212.3	235.7	239.1
brow	173.3	198.2	232.3	216.3	238.2	239.2
buccal (cavity)	145.9	198.89	230.0	210.4	235.1	239.0
commissure	145.0	198.89	230.0	210.4	235.1	239.0
groove (lower) (upper)	145.1	198.89	230.0	210.4	235.1	239.0
mucosa	145.0	198.89	230.0	210.4	235.1	239.0
sulcus (lower) (upper)	145.1	198.89	230.0	210.4	235.1	239.0
bulbourethral gland	189.3	198.1	233.9	223.81	236.99	239.5
bursa — *see* Neoplasm, connective tissue						
buttock NEC*	195.3	198.89	232.5	229.8	238.8	239.8
calf*	195.5	198.89	232.7	229.8	238.8	239.8
calvarium	170.0	198.5	—	213.0	238.0	239.2
calyx, renal	189.1	198.0	233.9	223.1	236.91	239.5

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NEOPLASM, NEOPLASTIC - continued

	MALIGNANT					
	PRIMARY	SECONDARY	Ca IN SITU	BENIGN	UNCERTAIN BEHAVIOR	UNSPECIFIED
bronchus		197.0				
carina		197.0				
main		197.0				

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	Malignant					
	Primary	Secondary	Ca in situ	Benign	Uncertain Behavior	Unspecified
Neoplasm, neoplastic — *continued*						
canal						
anal	154.2	197.5	230.5	211.4	235.5	239.0
auditory (external)	173.2	198.2	232.2	216.2	238.2	239.2
auricular (external)	173.2	198.2	232.2	216.2	238.2	239.2
canaliculi, biliary (biliferi) (intrahepatic)	155.1	197.8	230.8	211.5	235.3	239.0
canthus (eye) (inner) (outer)	173.1	198.2	232.1	216.1	238.2	239.2
capillary — *see* Neoplasm, connective tissue						
caput coli	153.4	197.5	230.3	211.3	235.2	239.0
cardia (gastric)	151.0	197.8	230.2	211.1	235.2	239.0
cardiac orifice (stomach)	151.0	197.8	230.2	211.1	235.2	239.0
cardio-esophageal junction	151.0	197.8	230.2	211.1	235.2	239.0
cardio-esophagus	151.0	197.8	230.2	211.1	235.2	239.0
carina (trachea)	162.2	197.3	231.2	212.3	235.7	239.1
carotid (artery)	171.0	198.89	—	215.0	238.1	239.2
body	194.5	198.89	—	227.5	237.3	239.7
carpus (any bone)	170.5	198.5	—	213.5	238.0	239.2
cartilage (articular) (joint) NEC — *see also* Neoplasm, bone	170.9	198.5	—	213.9	238.0	239.2
arytenoid	161.3	197.3	231.0	212.1	235.6	239.1
auricular	171.0	198.89	—	215.0	238.1	239.2
bronchi	162.2	197.3	—	212.3	235.7	239.1
connective tissue — *see* Neoplasm, connective tissue						
costal	170.3	198.5	—	213.3	238.0	239.2
cricoid	161.3	197.3	231.0	212.1	235.6	239.1
cuneiform	161.3	197.3	231.0	212.1	235.6	239.1
ear (external)	171.0	198.89	—	215.0	238.1	239.2
ensiform	170.3	198.5	—	213.3	238.0	239.2
epiglottis	161.1	197.3	231.0	212.1	235.6	239.1
anterior surface	146.4	198.89	230.0	210.6	235.1	239.0
eyelid	171.0	198.89	—	215.0	238.1	239.2
intervertebral	170.2	198.5	—	213.2	238.0	239.2
larynx, laryngeal	161.3	197.3	231.0	212.1	235.6	239.1
nose, nasal	160.0	197.3	231.8	212.0	235.9	239.1
pinna	171.0	198.89	—	215.0	238.1	239.2
rib	170.3	198.5	—	213.3	238.0	239.2
semilunar (knee)	170.7	198.5	—	213.7	238.0	239.2
thyroid	161.3	197.3	231.0	212.1	235.6	239.1
trachea	162.0	197.3	231.1	212.2	235.7	239.1
cauda equina	192.2	198.3	—	225.3	237.5	239.7
cavity						
buccal	145.9	198.89	230.0	210.4	235.1	239.0
nasal	160.0	197.3	231.8	212.0	235.9	239.1
oral	145.9	198.89	230.0	210.4	235.1	239.0
peritoneal	158.9	197.6	—	211.8	235.4	239.0
tympanic	160.1	197.3	231.8	212.0	235.9	239.1
cecum	153.4	197.5	230.3	211.3	235.2	239.0

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	Malignant					
	Primary	Secondary	Ca in situ	Benign	Uncertain Behavior	Unspecified
Neoplasm, neoplastic — *continued*						
central						
nervous system — *see* Neoplasm, nervous system						
white matter	191.0	198.3	—	225.0	237.5	239.6
cerebellopontine (angle)	191.6	198.3	—	225.0	237.5	239.6
cerebellum, cerebellar	191.6	198.3	—	225.0	237.5	239.6
cerebrum, cerebral (cortex) (hemisphere) (white matter)	191.0	198.3	—	225.0	237.5	239.6
meninges	192.1	198.4	—	225.2	237.6	239.7
peduncle	191.7	198.3	—	225.0	237.5	239.6
ventricle (any)	191.5	198.3	—	225.0	237.5	239.6
cervical region	195.0	198.89	234.8	229.8	238.8	239.8
cervix (cervical) (uteri) (uterus)	180.9	198.82	233.1	219.0	236.0	239.5
canal	180.0	198.82	233.1	219.0	236.0	239.5
contiguous sites	180.8	—	—	—	—	—
endocervix (canal) (gland)	180.0	198.82	233.1	219.0	236.0	239.5
exocervix	180.1	198.82	233.1	219.0	236.0	239.5
external os	180.1	198.82	233.1	219.0	236.0	239.5
internal os	180.0	198.82	233.1	219.0	236.0	239.5
nabothian gland	180.0	198.82	233.1	219.0	236.0	239.5
squamocolumnar junction	180.8	198.82	233.1	219.0	236.0	239.5
stump	180.8	198.82	233.1	219.0	236.0	239.5
cheek	195.0	198.89	234.8	229.8	238.8	239.8
external	173.3	198.2	232.3	216.3	238.2	239.2
inner aspect	145.0	198.89	230.0	210.4	235.1	239.0
internal	145.0	198.89	230.0	210.4	235.1	239.0
mucosa	145.0	198.89	230.0	210.4	235.1	239.0
chest (wall) NEC	195.1	198.89	234.8	229.8	238.8	239.8
chiasma opticum	192.0	198.4	—	225.1	237.9	239.7
chin	173.3	198.2	232.3	216.3	238.2	239.2
choana	147.3	198.89	230.0	210.7	235.1	239.0
cholangiole	155.1	197.8	230.8	211.5	235.3	239.0
choledochal duct	156.1	197.8	230.8	211.5	235.3	239.0
choroid	190.6	198.4	234.0	224.6	238.8	239.8
plexus	191.5	198.3	—	225.0	237.5	239.6
ciliary body	190.0	198.4	234.0	224.0	238.8	239.8
clavicle	170.3	198.5	—	213.3	238.0	239.2
clitoris	184.3	198.82	233.3	221.2	236.3	239.5
clivus	170.0	198.5	—	213.0	238.0	239.2
cloacogenic zone	154.8	197.5	230.7	211.4	235.5	239.0
coccygeal						
body or glomus	194.6	198.89	—	227.6	237.3	239.7
vertebra	170.6	198.5	—	213.6	238.0	239.2
coccyx	170.6	198.5	—	213.6	238.0	239.2
colon — *see also* Neoplasm, intestine, large and rectum	154.0	197.5	230.4	211.4	235.2	239.0
column, spinal — *see* Neoplasm, spine						
columnella	173.3	198.2	232.3	216.3	238.2	239.2

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	Malignant					
	Primary	Secondary	Ca in situ	Benign	Uncertain Behavior	Unspecified
Neoplasm, neoplastic — *continued*						
commissure						
labial, lip	140.6	198.89	230.0	210.4	235.1	239.0
laryngeal	161.0	197.3	231.0	212.1	235.6	239.1
common (bile) duct	156.1	197.8	230.8	211.5	235.3	239.0
concha	173.2	198.2	232.2	216.2	238.2	239.2
nose	160.0	197.3	231.8	212.0	235.9	239.1
conjunctiva	190.3	198.4	234.0	224.3	238.8	239.8
connective tissue NEC	171.9	198.89	—	215.9	238.1	239.2

> *Note — For neoplasms of connective tissue (blood vessel, bursa, fascia, ligament, muscle, peripheral nerves, sympathetic and parasympathetic nerves and ganglia, synovia, tendon, etc.) or of morphological types that indicate connective tissue, code according to the list under "Neoplasm, connective tissue;" for sites that do not appear in this list, code to neoplasm of that site; e.g.,*
>
> *liposarcoma, shoulder 171.2*
> *leiomyosarcoma, stomach 151.9*
> *neurofibroma, chest wall 215.4*
>
> *Morphological types that indicate connective tissue appear in their proper place in the alphabetic index with the instruction "see Neoplasm, connective tissue. . . ."*

	Primary	Secondary	Ca in situ	Benign	Uncertain Behavior	Unspecified
abdomen	171.5	198.89	—	215.5	238.1	239.2
abdominal wall	171.5	198.89	—	215.5	238.1	239.2
ankle	171.3	198.89	—	215.3	238.1	239.2
antecubital fossa or space	171.2	198.89	—	215.2	238.1	239.2
arm	171.2	198.89	—	215.2	238.1	239.2
auricle (ear)	171.0	198.89	—	215.0	238.1	239.2
axilla	171.4	198.89	—	215.4	238.1	239.2
back	171.7	198.89	—	215.7	238.1	239.2
breast (female) (*see also* Neoplasm, breast)	174.9	198.81	233.0	217	238.3	239.3
male	175.9	198.81	233.0	217	238.3	239.3
buttock	171.6	198.89	—	215.6	238.1	239.2
calf	171.3	198.89	—	215.3	238.1	239.2
cervical region	171.0	198.89	—	215.0	238.1	239.2
cheek	171.0	198.89	—	215.0	238.1	239.2
chest (wall)	171.4	198.89	—	215.4	238.1	239.2
chin	171.0	198.89	—	215.0	238.1	239.2
contiguous sites	171.8	—	—	—	—	—
diaphragm	171.4	198.89	—	215.4	238.1	239.2
ear (external)	171.0	198.89	—	215.0	238.1	239.2
elbow	171.2	198.89	—	215.2	238.1	239.2
extrarectal	171.6	198.89	—	215.6	238.1	239.2
extremity	171.8	198.89	—	215.8	238.1	239.2
lower	171.3	198.89	—	215.3	238.1	239.2
upper	171.2	198.89	—	215.2	238.1	239.2
eyelid	171.0	198.89	—	215.0	238.1	239.2
face	171.0	198.89	—	215.0	238.1	239.2
finger	171.2	198.89	—	215.2	238.1	239.2
flank	171.7	195.89	—	215.7	238.1	239.2
foot	171.3	198.89	—	215.3	238.1	239.2

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	Malignant					
	Primary	Secondary	Ca in situ	Benign	Uncertain Behavior	Unspecified
Neoplasm, neoplastic — *continued*						
connective tissue NEC — *continued*						
forearm	171.2	198.89	—	215.2	238.1	239.2
forehead	171.0	198.89	—	215.0	238.1	239.2
gluteal region	171.6	198.89	—	215.6	238.1	239.2
great vessels NEC	171.4	198.89	—	215.4	238.1	239.2
groin	171.6	198.89	—	215.6	238.1	239.2
hand	171.2	198.89	—	215.2	238.1	239.2
head	171.0	198.89	—	215.0	238.1	239.2
heel	171.3	198.89	—	215.3	238.1	239.2
hip	171.3	198.89	—	215.3	238.1	239.2
hypochondrium	171.5	198.89	—	215.5	238.1	239.2
iliopsoas muscle	171.6	198.89	—	215.5	238.1	239.2
infraclavicular region	171.4	198.89	—	215.4	238.1	239.2
inguinal (canal) (region)	171.6	198.89	—	215.6	238.1	239.2
intrathoracic	171.4	198.89	—	215.4	238.1	239.2
ischorectal fossa	171.6	198.89	—	215.6	238.1	239.2
jaw	143.9	198.89	230.0	210.4	235.1	239.0
knee	171.3	198.89	—	215.3	238.1	239.2
leg	171.3	198.89	—	215.3	238.1	239.2
limb NEC	171.9	198.89	—	215.8	238.1	239.2
lower	171.3	198.89	—	215.3	238.1	239.2
upper	171.2	198.89	—	215.2	238.1	239.2
nates	171.6	198.89	—	215.6	238.1	239.2
neck	171.0	198.89	—	215.0	238.1	239.2
orbit	190.1	198.4	234.0	224.1	238.8	239.8
pararectal	171.6	198.89	—	215.6	238.1	239.2
para-urethral	171.6	198.89	—	215.6	238.1	239.2
paravaginal	171.6	198.89	—	215.6	238.1	239.2
pelvis (floor)	171.6	198.89	—	215.6	238.1	239.2
pelvo-abdominal	171.8	198.89	—	215.8	238.1	239.2
perineum	171.6	198.89	—	215.6	238.1	239.2
perirectal (tissue)	171.6	198.89	—	215.6	238.1	239.2
periurethral (tissue)	171.6	198.89	—	215.6	238.1	239.2
popliteal fossa or space	171.3	198.89	—	215.3	238.1	239.2
presacral	171.6	198.89	—	215.6	238.1	239.2
psoas muscle	171.5	198.89	—	215.5	238.1	239.2
pterygoid fossa	171.0	198.89	—	215.0	238.1	239.2
rectovaginal septum or wall	171.6	198.89	—	215.6	238.1	239.2
rectovesical	171.6	198.89	—	215.6	238.1	239.2
retroperitoneum	158.0	197.6	—	211.8	235.4	239.0
sacrococcygeal region	171.6	198.89	—	215.6	238.1	239.2
scalp	171.0	198.89	—	215.0	238.1	239.2
scapular region	171.4	198.89	—	215.4	238.1	239.2
shoulder	171.2	198.89	—	215.2	238.1	239.2
skin (dermis) NEC	173.9	198.2	232.9	216.9	238.2	239.2
submental	171.0	198.89	—	215.0	238.1	239.2
supraclavicular region	171.0	198.89	—	215.0	238.1	239.2
temple	171.0	198.89	—	215.0	238.1	239.2
temporal region	171.0	198.89	—	215.0	238.1	239.2

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	Malignant					
	Primary	Secondary	Ca in situ	Benign	Uncertain Behavior	Unspecified
Neoplasm, neoplastic — *continued*						
connective tissue NEC — *continued*						
thigh	171.3	198.89	—	215.3	238.1	239.2
thoracic (duct) (wall)	171.4	198.89	—	215.4	238.1	239.2
thorax	171.4	198.89	—	215.4	238.1	239.2
thumb	171.2	198.89	—	215.2	238.1	239.2
toe	171.3	198.89	—	215.3	238.1	239.2
trunk	171.7	198.89	—	215.7	238.1	239.2
umbilicus	171.5	198.89	—	215.5	238.1	239.2
vesicorectal	171.6	198.89	—	215.6	238.1	239.2
wrist	171.2	198.89	—	215.2	238.1	239.2
conus medullaris	192.2	198.3	—	225.3	237.5	239.7
cord (true) (vocal)	161.0	197.3	231.0	212.1	235.6	239.1
false	161.1	197.3	231.0	212.1	235.6	239.1
spermatic	187.6	198.82	233.6	222.8	236.6	239.5
spinal (cervical) (lumbar) (thoracic)	192.2	198.3	—	225.3	237.5	239.7
cornea (limbus)	190.4	198.4	234.0	224.4	238.8	239.8
corpus						
albicans	183.0	198.6	233.3	220	236.2	239.5
callosum, brain	191.8	198.3	—	225.0	237.5	239.6
cavernosum	187.3	198.82	233.5	222.1	236.6	239.5
gastric	151.4	197.8	230.2	211.1	235.2	239.0
penis	187.3	198.82	233.5	222.1	236.6	239.5
striatum, cerebrum	191.0	198.3	—	225.0	237.5	239.6
uteri	182.0	198.82	233.2	219.1	236.0	239.5
isthmus	182.1	198.82	233.2	219.1	236.0	239.5
cortex						
adrenal	194.0	198.7	234.8	227.0	237.2	239.7
cerebral	191.0	198.3	—	225.0	237.5	239.6
costal cartilage	170.3	198.5	—	213.3	238.0	239.2
costovertebral joint	170.3	198.5	—	213.3	238.0	239.2
Cowper's gland	189.3	198.1	233.9	223.81	236.99	239.5
cranial (fossa, any)	191.9	198.3	—	225.0	237.5	239.6
meninges	192.1	198.4	—	225.2	237.6	239.7
nerve (any)	192.0	198.4	—	225.1	237.9	239.7
craniobuccal pouch	194.3	198.89	234.8	227.3	237.0	239.7
craniopharyngeal (duct) (pouch)	194.3	198.89	234.8	227.3	237.0	239.7
cricoid	148.0	198.89	230.0	210.8	235.1	239.0
cartilage	161.3	197.3	231.0	212.1	235.6	239.1
cricopharynx	148.0	198.89	230.0	210.8	235.1	239.0
crypt of Morgagni	154.8	197.5	230.7	211.4	235.2	239.0
crystalline lens	190.0	198.4	234.0	224.0	238.8	239.8
cul-de-sac (Douglas')	158.8	197.6	—	211.8	235.4	239.0
cuneiform cartilage	161.3	197.3	231.0	212.1	235.6	239.1
cutaneous — *see* Neoplasm, skin						
cutis — *see* Neoplasm, skin						
cystic (bile) duct (common)	156.1	197.8	230.8	211.5	235.3	239.0
dermis — *see* Neoplasm, skin						
diaphragm	171.4	198.89	—	215.4	238.1	239.2

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	Malignant					
	Primary	Secondary	Ca in situ	Benign	Uncertain Behavior	Unspecified
Neoplasm, neoplastic — *continued*						
digestive organs, system, tube, or tract NEC	159.9	197.8	230.9	211.9	235.5	239.0
contiguous sites with peritoneum	159.8	—	—	—	—	—
disc, intervertebral	170.2	198.5	—	213.2	238.0	239.2
disease, generalized	199.0	199.0	234.9	229.9	238.9	199.0
disseminated	199.0	199.0	234.9	229.9	238.9	199.0
Douglas' cul-de-sac or pouch	158.8	197.6	—	211.8	235.4	239.0
duodenojejunal junction	152.8	197.4	230.7	211.2	235.2	239.0
duodenum	152.0	197.4	230.7	211.2	235.2	239.0
dura (cranial) (mater)	192.1	198.4	—	225.2	237.6	239.7
cerebral	192.1	198.4	—	225.2	237.6	239.7
spinal	192.3	198.4	—	225.4	237.6	239.7
ear (external)	173.2	198.2	232.2	216.2	238.2	239.2
auricle or auris	173.2	198.2	232.2	216.2	238.2	239.2
canal, external	173.2	198.2	232.2	216.2	238.2	239.2
cartilage	171.0	198.89	—	215.0	238.1	239.2
external meatus	173.2	198.2	232.2	216.2	238.2	239.2
inner	160.1	197.3	231.8	212.0	235.9	239.1
lobule	173.2	198.2	232.2	216.2	238.2	239.2
middle	160.1	197.3	231.8	212.0	235.9	239.1
contiguous sites with accessory sinuses or nasal cavities	160.8	—	—	—	—	—
skin	173.2	198.2	232.2	216.2	238.2	239.2
earlobe	173.2	198.2	232.2	216.2	238.2	239.2
ejaculatory duct	187.8	198.82	233.6	222.8	236.6	239.5
elbow NEC*	195.4	198.89	232.6	229.8	238.8	239.8
endocardium	164.1	198.89	—	212.7	238.8	239.8
endocervix (canal) (gland)	180.0	198.82	233.1	219.0	236.0	239.5
endocrine gland NEC	194.9	198.89	—	227.9	237.4	239.7
pluriglandular NEC	194.8	198.89	234.8	227.8	237.4	239.7
endometrium (gland) (stroma)	182.0	198.82	233.2	219.1	236.0	239.5
ensiform cartilage	170.3	198.5	—	213.3	238.0	239.2
enteric — *see* Neoplasm, intestine						
ependyma (brain)	191.5	198.3	—	225.0	237.5	239.6
epicardium	164.1	198.89	—	212.7	238.8	239.8
epididymis	187.5	198.82	233.6	222.3	236.6	239.5
epidural	192.9	198.4	—	225.9	237.9	239.7
epiglottis	161.1	197.3	231.0	212.1	235.6	239.1
anterior aspect or surface	146.4	198.89	230.0	210.6	235.1	239.0
cartilage	161.3	197.3	231.0	212.1	235.6	239.1
free border (margin)	146.4	198.89	230.0	210.6	235.1	239.0
junctional region	146.5	198.89	230.0	210.6	235.1	239.0
posterior (laryngeal) surface	161.1	197.3	231.0	212.1	235.6	239.1
suprahyoid portion	161.1	197.3	231.0	212.1	235.6	239.1
esophagogastric junction	151.0	197.8	230.2	211.1	235.2	239.0
esophagus	150.9	197.8	230.1	211.0	235.5	239.0
abdominal	150.2	197.8	230.1	211.0	235.5	239.0
cervical	150.0	197.8	230.1	211.0	235.5	239.0
contiguous sites	150.8	—	—	—	—	—
distal (third)	150.5	197.8	230.1	211.0	235.5	239.0

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	MALIGNANT					
NEOPLASM, NEOPLASTIC - continued	PRIMARY	SECONDARY	Ca IN SITU	BENIGN	UNCERTAIN BEHAVOIR	UNSPECIFIED
endometrium ... - any site (ovary) (tubes) (uterus), Grade III and IV, indicate with metastasis						
esophagus						
cardioesophageal junction	151.0					
esophageal os	150.8					
gastric junction	151.0					
lumen	150.8					

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	Malignant					
	Primary	Secondary	Ca in situ	Benign	Uncertain Behavior	Unspecified
Neoplasm, neoplastic — *continued*						
esophagus — *continued*						
lower (third)	150.5	197.8	230.1	211.0	235.5	239.0
middle (third)	150.4	197.8	230.1	211.0	235.5	239.0
proximal (third)	150.3	197.8	230.1	211.0	235.5	239.0
specified part NEC	150.8	197.8	230.1	211.0	235.5	239.0
thoracic	150.1	197.8	230.1	211.0	235.5	239.0
upper (third)	150.3	197.8	230.1	211.0	235.5	239.0
ethmoid (sinus)	160.3	197.3	231.8	212.0	235.9	239.1
bone or labyrinth	170.0	198.5	—	213.0	238.0	239.2
Eustachian tube	160.1	197.3	231.8	212.0	235.9	239.1
exocervix	180.1	198.82	233.1	219.0	236.0	239.5
external						
meatus (ear)	173.2	198.2	232.2	216.2	238.2	239.2
os, cervix uteri	180.1	198.82	233.1	219.0	236.0	239.5
extradural	192.9	198.4	—	225.9	237.9	239.7
extrahepatic (bile) duct	156.1	197.8	230.8	211.5	235.3	239.0
contiguous sites with gallbladder	156.8	—	—	—	—	—
extraocular muscle	190.1	198.4	234.0	224.1	238.8	239.8
extrarectal	195.3	198.89	234.8	229.8	238.8	239.8
extremity*	195.8	198.89	232.8	229.8	238.8	239.8
lower*	195.5	198.89	232.7	229.8	238.8	239.8
upper*	195.4	198.89	232.6	229.8	238.8	239.8
eye NEC	190.9	198.4	234.0	224.9	238.8	239.8
contiguous sites	190.8	—	—	—	—	—
specified sites NEC	190.8	198.4	234.0	224.8	238.8	239.8
eyeball	190.0	198.4	234.0	224.0	238.8	239.8
eyebrow	173.3	198.2	232.3	216.3	238.2	239.2
eyelid (lower) (skin) (upper)	173.1	198.2	232.1	216.1	238.2	239.2
cartilage	171.0	198.89	—	215.0	238.1	239.2
face NEC*	195.0	198.89	232.3	229.8	238.8	239.8
fallopian tube (accessory)	183.2	198.82	233.3	221.0	236.3	239.5
falx (cerebelli) (cerebri)	192.1	198.4	—	225.2	237.6	239.7
fascia — *see also* Neoplasm, connective tissue						
palmar	171.2	198.89	—	215.2	238.1	239.2
plantar	171.3	198.89	—	215.3	238.1	239.2
fatty tissue — *see* Neoplasm, connective tissue						
fauces, faucial NEC	146.9	198.89	230.0	210.6	235.1	239.0
pillars	146.2	198.89	230.0	210.6	235.1	239.0
tonsil	146.0	198.89	230.0	210.5	235.1	239.0
femur (any part)	170.7	198.5	—	213.7	238.0	239.2
fetal membrane	181	198.82	233.2	219.8	236.1	239.5
fibrous tissue — *see* Neoplasm, connective tissue						
fibula (any part)	170.7	198.5	—	213.7	238.0	239.2
filum terminale	192.2	198.3	—	225.3	237.5	239.7
finger NEC*	195.4	198.89	232.6	229.8	238.8	239.8
flank NEC*	195.8	198.89	232.5	229.8	238.8	239.8
follicle, nabothian	180.0	198.82	233.1	219.0	236.0	239.5
foot NEC*	195.5	198.89	232.7	229.8	238.8	239.8
forearm NEC*	195.4	198.89	232.6	229.8	238.8	239.8
forehead (skin)	173.3	198.2	232.3	216.3	238.2	239.2

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NEOPLASM, NEOPLASTIC - continued

	MALIGNANT					
	PRIMARY	SECONDARY	Ca IN SITU	BENIGN	UNCERTAIN BEHAVIOR	UNSPECIFIED
eyelid ...	173.1					
female organs NOS	184.9					

	Malignant					
	Primary	Secondary	Ca in situ	Benign	Uncertain Behavior	Unspecified
Neoplasm, neoplastic — *continued*						
foreskin	187.1	198.82	233.5	222.1	236.6	239.5
fornix						
pharyngeal	147.3	198.89	230.0	210.7	235.1	239.0
vagina	184.0	198.82	233.3	221.1	236.3	239.5
fossa (of)						
anterior (cranial)	191.9	198.3	—	225.0	237.5	239.6
cranial	191.9	198.3	—	225.0	237.5	239.6
ischiorectal	195.3	198.89	234.8	229.8	238.8	239.8
middle (cranial)	191.9	198.3	—	225.0	237.5	239.6
pituitary	194.3	198.89	234.8	227.3	237.0	239.7
posterior (cranial)	191.9	198.3	—	225.0	237.5	239.6
pterygoid	171.0	198.89	—	215.0	238.1	239.2
pyriform	148.1	198.89	230.0	210.8	235.1	239.0
Rosenmüller	147.2	198.89	230.0	210.7	235.1	239.0
tonsillar	146.1	198.89	230.0	210.6	235.1	239.0
fourchette	184.4	198.82	233.3	221.2	236.3	239.5
frenulum						
labii — *see* Neoplasm, lip, internal						
linguae	141.3	198.89	230.0	210.1	235.1	239.0
frontal						
bone	170.0	198.5	—	213.0	238.0	239.2
lobe, brain	191.1	198.3	—	225.0	237.5	239.6
meninges	192.1	198.4	—	225.2	237.6	239.7
pole	191.1	198.3	—	225.0	237.5	239.6
sinus	160.4	197.3	231.8	212.0	235.9	239.1
fundus						
stomach	151.3	197.8	230.2	211.1	235.2	239.0
uterus	182.0	198.82	233.2	219.1	236.0	239.5
gall duct (extrahepatic)	156.1	197.8	230.8	211.5	235.3	239.0
intrahepatic	155.1	197.8	230.8	211.5	235.3	239.0
gallbladder	156.0	197.8	230.8	211.5	235.3	239.0
contiguous sites with extrahepatic bile ducts	156.8	—	—	—	—	—
ganglia (*see also* Neoplasm, connective tissue)	171.9	198.89	—	215.9	238.1	239.2
basal	191.0	198.3	—	225.0	237.5	239.6
ganglion (*see also* Neoplasm, connective tissue)	171.9	198.89	—	215.9	238.1	239.2
cranial nerve	192.0	198.4	—	225.1	237.9	239.7
Gartner's duct	184.0	198.82	233.3	221.1	236.3	239.5
gastric — *see* Neoplasm, stomach						
gastrocolic	159.8	197.8	230.9	211.9	235.5	239.0
gastroesophageal junction	151.0	197.8	230.2	211.1	235.2	239.0
gastrointestinal (tract) NEC	159.9	197.8	230.9	211.9	235.5	239.0
generalized	199.0	199.0	234.9	229.9	238.9	199.0
genital organ or tract						
female NEC	184.9	198.82	233.3	221.9	236.3	239.5
contiguous sites	184.8	—	—	—	—	—
specified site NEC	184.8	198.82	233.3	221.8	236.3	239.5
male NEC	187.9	198.82	233.6	222.9	236.6	239.5
contiguous sites	187.8	—	—	—	—	—
specified site NEC	187.8	198.82	233.6	222.8	236.6	239.5

NEOPLASM, NEOPLASTIC - continued

	MALIGNANT					
	PRIMARY	SECONDARY	Ca IN SITU	BENIGN	UNCERTAIN BEHAVIOR	UNSPECIFIED
genital organ or tract NOS	195.8	198.82				239.5

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	Malignant					
	Primary	Secondary	Ca in situ	Benign	Uncertain Behavior	Unspecified
Neoplasm, neoplastic — *continued*						
genitourinary tract						
female	184.9	198.82	233.3	221.9	236.3	239.5
male	187.9	198.82	233.6	222.9	236.6	239.5
gingiva (alveolar) (marginal)	143.9	198.89	230.0	210.4	235.1	239.0
lower	143.1	198.89	230.0	210.4	235.1	239.0
mandibular	143.1	198.89	230.0	210.4	235.1	239.0
maxillary	143.0	198.89	230.0	210.4	235.1	239.0
upper	143.0	198.89	230.0	210.4	235.1	239.0
gland, glandular (lymphatic) (system) — *see also* Neoplasm, lymph gland						
endocrine NEC	194.9	198.89	—	227.9	237.4	239.7
salivary — *see* Neoplasm, salivary, gland						
glans penis	187.2	198.82	233.5	222.1	236.6	239.5
globus pallidus	191.0	198.3	—	225.0	237.5	239.6
glomus						
coccygeal	194.6	198.89	—	227.6	237.3	239.7
jugularis	194.6	198.89	—	227.6	237.3	239.7
glosso-epiglottic fold(s)	146.4	198.89	230.0	210.6	235.1	239.0
glossopalatine fold	146.2	198.89	230.0	210.6	235.1	239.0
glossopharyngeal sulcus	146.1	198.89	230.0	210.6	235.1	239.0
glottis	161.0	197.3	231.0	212.1	235.6	239.1
gluteal region*	195.3	198.89	232.5	229.8	238.8	239.8
great vessels NEC	171.4	198.89	—	215.4	238.1	239.2
groin NEC*	195.3	198.89	232.5	229.8	238.8	239.8
gum	143.9	198.89	230.0	210.4	235.1	239.0
contiguous sites	143.8	—	—	—	—	—
lower	143.1	198.89	230.0	210.4	235.1	239.0
upper	143.0	198.89	230.0	210.4	235.1	239.0
hand NEC*	195.4	198.89	232.6	229.8	238.8	239.8
head NEC*	195.0	198.89	232.4	229.8	238.8	239.8
heart	164.1	198.89	—	212.7	238.8	239.8
contiguous sites with mediastinum or thymus	164.8	—	—	—	—	—
heel NEC*	195.5	198.89	232.7	229.8	238.8	239.8
helix	173.2	198.2	232.2	216.2	238.2	239.2
hematopoietic, hemopoietic tissue NEC	202.8	198.89	—	—	—	238.7
hemisphere, cerebral	191.0	198.3	—	225.0	237.5	239.6
hemorrhoidal zone	154.2	197.5	230.5	211.4	235.5	239.0
hepatic	155.2	197.7	230.8	211.5	235.3	239.0
duct (bile)	156.1	197.8	230.8	211.5	235.3	239.0
flexure (colon)	153.0	197.5	230.3	211.3	235.2	239.0
primary	155.0	—	—	—	—	—
hilus of lung	162.2	197.0	231.2	212.3	235.7	239.1
hip NEC*	195.5	198.89	232.7	229.8	238.8	239.8
hippocampus, brain	191.2	198.3	—	225.0	237.5	239.6
humerus (any part)	170.4	198.5	—	213.4	238.0	239.2
hymen	184.0	198.82	233.3	221.1	236.3	239.5
hypopharynx, hypopharyngeal NEC	148.9	198.89	230.0	210.8	235.1	239.0
contiguous sites	148.8	—	—	—	—	—
postcricoid region	148.0	198.89	230.0	210.8	235.1	239.0

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	MALIGNANT					
	PRIMARY	SECONDARY	Ca IN SITU	BENIGN	UNCERTAIN BEHAVIOR	UNSPECIFIED
NEOPLASM, NEOPLASTIC - continued						
genitourinary tract NOS	195.8	198.82				239.5
hematologic	202.8					

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	Malignant					
	Primary	*Secondary*	*Ca in situ*	*Benign*	*Uncertain Behavior*	*Unspecified*
Neoplasm, neoplastic — *continued*						
hypopharynx, hypopharyngeal NEC — *continued*						
posterior wall	148.3	198.89	230.0	210.8	235.1	239.0
pyriform fossa (sinus)	148.1	198.89	230.0	210.8	235.1	239.0
specified site NEC	148.8	198.89	230.0	210.8	235.1	239.0
wall	148.9	198.89	230.0	210.8	235.1	239.0
posterior	148.3	198.89	230.0	210.8	235.1	239.0
hypophysis	194.3	198.89	234.8	227.3	237.0	239.7
hypothalamus	191.0	198.3	—	225.0	237.5	239.6
ileocecum, ileocecal (coil) (junction) (valve)	153.4	197.5	230.3	211.3	235.2	239.0
ileum	152.2	197.4	230.7	211.2	235.2	239.0
ilium	170.6	198.5	—	213.6	238.0	239.2
immunoproliferative NEC	203.8	—	—	—	—	—
infraclavicular (region)*	195.1	198.89	232.5	229.8	238.8	239.8
inguinal (region)*	195.3	198.89	232.5	229.8	238.8	239.8
insula	191.0	198.3	—	225.0	237.5	239.6
insular tissue (pancreas)	157.4	197.8	230.9	211.7	235.5	239.0
brain	191.0	198.3	—	225.0	237.5	239.6
interarytenoid fold	148.2	198.89	230.0	210.8	235.1	239.0
hypopharyngeal aspect	148.2	198.89	230.0	210.8	235.1	239.0
laryngeal aspect	161.1	197.3	231.0	212.1	235.6	239.1
marginal zone	148.2	198.89	230.0	210.8	235.1	239.0
interdental papillae	143.9	198.89	230.0	210.4	235.1	239.0
lower	143.1	198.89	230.0	210.4	235.1	239.0
upper	143.0	198.89	230.0	210.4	235.1	239.0
internal						
capsule	191.0	198.3	—	225.0	237.5	239.6
os (cervix)	180.0	198.82	233.1	219.0	236.0	239.5
intervertebral cartilage or disc	170.2	198.5	—	213.2	238.0	239.2
intestine, intestinal	159.0	197.8	230.7	211.9	235.2	239.0
large	153.9	197.5	230.3	211.3	235.2	239.0
appendix	153.5	197.5	230.3	211.3	235.2	239.0
caput coli	153.4	197.5	230.3	211.3	235.2	239.0
cecum	153.4	197.5	230.3	211.3	235.2	239.0
colon	153.9	197.5	230.3	211.3	235.2	239.0
and rectum	154.0	197.5	230.4	211.4	235.2	239.0
ascending	153.6	197.5	230.3	211.3	235.2	239.0
caput	153.4	197.5	230.3	211.3	235.2	239.0
contiguous sites	153.8	—	—	—	—	—
descending	153.2	197.5	230.3	211.3	235.2	239.0
distal	153.2	197.5	230.3	211.3	235.2	239.0
left	153.2	197.5	230.3	211.3	235.2	239.0
pelvic	153.3	197.5	230.3	211.3	235.2	239.0
right	153.6	197.5	230.3	211.3	235.2	239.0
sigmoid (flexure)	153.3	197.5	230.3	211.3	235.2	239.0
transverse	153.1	197.5	230.3	211.3	235.2	239.0
contiguous sites	153.8	—	—	—	—	—
hepatic flexure	153.0	197.5	230.3	211.3	235.2	239.0
ileocecum, ileocecal (coil) (valve)	153.4	197.5	230.3	211.3	235.2	239.0
sigmoid flexure (lower) (upper)	153.3	197.5	230.3	211.3	235.2	239.0

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	Malignant					
	Primary	Secondary	Ca in situ	Benign	Uncertain Behavior	Unspecified
Neoplasm, neoplastic — *continued*						
intestine, intestinal — *continued*						
large — *continued*						
splenic flexure	153.7	197.5	230.3	211.3	235.2	239.0
small	152.9	197.4	230.7	211.2	235.2	239.0
contiguous sites	152.8	—	—	—	—	—
duodenum	152.0	197.4	230.7	211.2	235.2	239.0
ileum	152.2	197.4	230.7	211.2	235.2	239.0
jejunum	152.1	197.4	230.7	211.2	235.2	239.0
tract NEC	159.0	197.8	230.7	211.9	235.2	239.0
intra-abdominal	195.2	198.89	234.8	229.8	238.8	239.8
intracranial NEC	191.9	198.3	—	225.0	237.5	239.6
intrahepatic (bile) duct	155.1	197.8	230.8	211.5	235.3	239.0
intraocular	190.0	198.4	234.0	224.0	238.8	239.8
intraorbital	190.1	198.4	234.0	224.1	238.8	239.8
intrasellar	194.3	198.89	234.8	227.3	237.0	239.7
intrathoracic (cavity) (organs NEC)	195.1	198.89	234.8	229.8	238.8	239.8
contiguous sites with respiratory organs	165.8	—	—	—	—	—
iris	190.0	198.4	234.0	224.0	238.8	239.8
ischiorectal (fossa)	195.3	198.89	234.8	229.8	238.8	239.8
ischium	170.6	198.5	—	213.6	238.0	239.2
island of Reil	191.0	198.3	—	225.0	237.5	239.6
islands or islets of Langerhans	157.4	197.8	230.9	211.7	235.5	239.0
isthmus uteri	182.1	198.82	233.2	219.1	236.0	239.5
jaw	195.0	198.89	234.8	229.8	238.8	239.8
bone	170.1	198.5	—	213.1	238.0	239.2
carcinoma	143.9	—	—	—	—	—
lower	143.1	—	—	—	—	—
upper	143.0	—	—	—	—	—
lower	170.1	198.5	—	213.1	238.0	239.2
upper	170.0	198.5	—	213.0	238.0	239.2
carcinoma (any type) (lower) (upper)	195.0	—	—	—	—	—
skin	173.3	198.2	232.3	216.3	238.2	239.2
soft tissues	143.9	198.89	230.0	210.4	235.1	239.0
lower	143.1	198.89	230.0	210.4	235.1	239.0
upper	143.0	198.89	230.0	210.4	235.1	239.0
jejunum	152.1	197.4	230.7	211.2	235.2	239.0
joint NEC (*see also* Neoplasm, bone)	170.9	198.5	—	213.9	238.0	239.2
acromioclavicular	170.4	198.5	—	213.4	238.0	239.2
bursa or synovial membrane — *see* Neoplasm, connective tissue						
costovertebral	170.3	198.5	—	213.3	238.0	239.2
sternocostal	170.3	198.5	—	213.3	238.0	239.2
temporomandibular	170.1	198.5	—	213.1	238.0	239.2
junction						
anorectal	154.8	197.5	230.7	211.4	235.5	239.0
cardioesophageal	151.0	197.8	230.2	211.1	235.2	239.0
esophagogastric	151.0	197.8	230.2	211.1	235.2	239.0
gastroesophageal	151.0	197.8	230.2	211.1	235.2	239.0
hard and soft palate	145.5	198.89	230.0	210.4	235.1	239.0

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	MALIGNANT					
	PRIMARY	SECONDARY	Ca IN SITU	BENIGN	UNCERTAIN BEHAVIOR	UNSPECIFIED
NEOPLASM, NEOPLASTIC - continued						
intestine ...						
lower bowel	153.9					

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	Malignant					
	Primary	Secondary	Ca in situ	Benign	Uncertain Behavior	Unspecified
Neoplasm, neoplastic — *continued*						
junction — *continued*						
ileocecal	153.4	197.5	230.3	211.3	235.2	239.0
pelvirectal	154.0	197.5	230.4	211.4	235.2	239.0
pelviureteric	189.1	198.0	233.9	223.1	236.91	239.5
rectosigmoid	154.0	197.5	230.4	211.4	235.2	239.0
squamocolumnar, of cervix	180.8	198.82	233.1	219.0	236.0	239.5
kidney (parenchyma)	189.0	198.0	233.9	223.0	236.91	239.5
calyx	189.1	198.0	233.9	223.1	236.91	239.5
hilus	189.1	198.0	233.9	223.1	236.91	239.5
pelvis	189.1	198.0	233.9	223.1	236.91	239.5
knee NEC*	195.5	198.89	232.7	229.8	238.8	239.8
labia (skin)	184.4	198.82	233.3	221.2	236.3	239.5
majora	184.1	198.82	233.3	221.2	236.3	239.5
minora	184.2	198.82	233.3	221.2	236.3	239.5
labial — *see also* Neoplasm, lip						
sulcus (lower) (upper)	145.1	198.89	230.0	210.4	235.1	239.0
labium (skin)	184.4	198.82	233.3	221.2	236.3	239.5
majus	184.1	198.82	233.3	221.2	236.3	239.5
minus	184.2	198.82	233.3	221.2	236.3	239.5
lacrimal						
canaliculi	190.7	198.4	234.0	224.7	238.8	239.8
duct (nasal)	190.7	198.4	234.0	224.7	238.8	239.8
gland	190.2	198.4	234.0	224.2	238.8	239.8
punctum	190.7	198.4	234.0	224.7	238.8	239.8
sac	190.7	198.4	234.0	224.7	238.8	239.8
Langerhans, islands or islets	157.4	197.8	230.9	211.7	235.5	239.0
laryngopharynx	148.9	198.89	230.0	210.8	235.1	239.0
larynx, laryngeal NEC	161.9	197.3	231.0	212.1	235.6	239.1
aryepiglottic fold	161.1	197.3	231.0	212.1	235.6	239.1
cartilage (arytenoid) (cricoid) (cuneiform) (tyroid)	161.3	197.3	231.0	212.1	235.6	239.1
commissure (anterior) (posterior)	161.0	197.3	231.0	212.1	235.6	239.1
contiguous sites	161.8	—	—	—	—	—
extrinsic NEC	161.1	197.3	231.0	212.1	235.6	239.1
meaning hypopharyanx	148.9	198.89	230.0	210.8	235.1	239.0
interarytenoid fold	161.1	197.3	231.0	212.1	235.6	239.1
intrinsic	161.0	197.3	231.0	212.1	235.6	239.1
venticular band	161.1	197.3	231.0	212.1	235.6	239.1
leg NEC*	195.5	198.89	232.7	229.8	238.8	239.8
lens, crystalline	190.0	198.4	234.0	224.0	238.8	239.8
lid (lower) (upper)	173.1	198.2	232.1	216.1	238.2	239.2
ligament — *see also* Neoplasm, connective tissue						
broad	183.3	198.82	233.3	221.0	236.3	239.5
Mackenrodt's	183.8	198.82	233.3	221.8	236.3	239.5
non-uterine — *see* Neoplasm, connective tissue						
round	183.5	198.82	—	221.0	236.3	239.5
sacro-uterine	183.4	198.82	—	221.0	236.3	239.5
uterine	183.4	198.82	—	221.0	236.3	239.5
utero-ovarian	183.8	198.82	233.3	221.8	236.3	239.5

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	Malignant					
	Primary	Secondary	Ca in situ	Benign	Uncertain Behavior	Unspecified
Neoplasm, neoplastic — *continued*						
ligament — *continued*						
uterosacral	183.4	198.82	—	221.0	236.3	239.5
limb*	195.8	198.89	232.8	229.8	238.8	239.8
lower*	195.5	198.89	232.7	229.8	238.8	239.8
upper*	195.4	198.89	232.6	229.8	238.8	239.8
limbus of cornea	190.4	198.4	234.0	224.4	238.8	239.8
lingual NEC (*see also* Neoplasm, tongue)	141.9	198.89	230.0	210.1	235.1	239.0
lingula, lung	162.3	197.0	231.2	212.3	235.7	239.1
lip (external) (lipstick area) (vermillion border)	140.9	198.89	230.0	210.0	235.1	239.0
buccal aspect — *see* Neoplasm, lip, internal						
commissure	140.6	198.89	230.0	210.4	235.1	239.0
contiguous sites	140.8	—	—	—	—	—
with oral cavity or pharynx	149.8	—	—	—	—	—
frenulum — *see* Neoplasm, lip, internal						
inner aspect — *see* Neoplasm, lip, internal						
internal (buccal) (frenulum) (mucosa) (oral)	140.5	198.89	230.0	210.0	235.1	239.0
lower	140.4	198.89	230.0	210.0	235.1	239.0
upper	140.3	198.89	230.0	210.0	235.1	239.0
lower	140.1	198.89	230.0	210.0	235.1	239.0
internal (buccal) (frenulum) (mucosa) (oral)	140.4	198.89	230.0	210.0	235.1	239.0
mucosa — *see* Neoplasm, lip, internal						
oral aspect — *see* Neoplasm, lip, internal						
skin (commissure) (lower) (upper)	173.0	198.2	232.0	216.0	238.2	239.2
upper	140.0	198.89	230.0	210.0	235.1	239.0
internal (buccal) (frenulum) (mucosa) (oral)	140.3	198.89	230.0	210.0	235.1	239.0
liver	155.2	197.7	230.8	211.5	235.3	239.0
primary	155.0	—	—	—	—	—
lobe						
azygos	162.3	197.0	231.2	212.3	235.7	239.1
frontal	191.1	198.3	—	225.0	237.5	239.6
lower	162.5	197.0	231.2	212.3	235.7	239.1
middle	162.4	197.0	231.2	212.3	235.7	239.1
occipital	191.4	198.3	—	225.0	237.5	239.6
parietal	191.3	198.3	—	225.0	237.5	239.6
temporal	191.2	198.3	—	225.0	237.5	239.6
upper	162.3	197.0	231.2	212.3	235.7	239.1
lumbosacral plexus	171.6	198.4	—	215.6	238.1	239.2
lung	162.9	197.0	231.2	212.3	235.7	239.1
azgos lobe	162.3	197.0	231.2	212.3	235.7	239.1
carina	162.2	197.0	231.2	212.3	235.7	239.1
contiguous sites with bronchus or trachea	162.8	—	—	—	—	—
hilus	162.2	197.0	231.2	212.3	235.7	239.1
linqula	162.3	197.0	231.2	212.3	235.7	239.1
lobe NEC	162.9	197.0	231.2	212.3	235.7	239.1
lower lobe	162.5	197.0	231.2	212.3	235.7	239.1
main bronchus	162.2	197.0	231.2	212.3	235.7	239.1
middle lobe	162.4	197.0	231.2	212.3	235.7	239.1
upper lobe	162.3	197.0	231.2	212.3	235.7	239.1

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NEOPLASM, NEOPLASTIC - continued	MALIGNANT PRIMARY	MALIGNANT SECONDARY	Ca IN SITU	BENIGN	UNCERTAIN BEHAVIOR	UNSPECIFIED
lip						
both (upper and lower)	140.9					
lung						
apex	162.3					
upper (lobe) NOS	162.3					

	Malignant			Benign	Uncertain Behavior	Unspecified
	Primary	Secondary	Ca in situ			
Neoplasm, neoplastic — *continued*						
lymph, lymphatic						
channel NEC (*see also* Neoplasm, connective tissue	171.9	198.89	—	215.9	238.1	239.2
gland (secondary)	—	196.9	—	229.0	238.8	239.8
abdominal	—	196.2	—	229.0	238.8	239.8
aortic	—	196.2	—	229.0	238.8	239.8
arm	—	196.3	—	229.0	238.8	239.8
auricular (anterior) (posterior)	—	196.0	—	229.0	238.8	239.8
axilla, axillary	—	196.3	—	229.0	238.8	239.8
brachial	—	196.3	—	229.0	238.8	239.8
bronchial	—	196.1	—	229.0	238.8	239.8
bronchopulmonary	—	196.1	—	229.0	238.8	239.8
celiac	—	196.2	—	229.0	238.8	239.8
cervical	—	196.0	—	229.0	238.8	239.8
cervicofacial	—	196.0	—	229.0	238.8	239.8
Cloquet	—	196.5	—	229.0	238.8	239.8
colic	—	196.2	—	229.0	238.8	239.8
common duct	—	196.2	—	229.0	238.8	239.8
cubital	—	196.3	—	229.0	238.8	239.8
diaphragmatic	—	196.1	—	229.0	238.8	239.8
epigastric, inferior	—	196.6	—	229.0	238.8	239.8
epitrochlear	—	196.3	—	229.0	238.8	239.8
esophageal	—	196.1	—	229.0	238.8	239.8
face	—	196.0	—	229.0	238.8	239.8
femoral	—	196.5	—	229.0	238.8	239.8
gastric	—	196.2	—	229.0	238.8	239.8
groin	—	196.5	—	229.0	238.8	239.8
head	—	196.0	—	229.0	238.8	239.8
hepatic	—	196.2	—	229.0	238.8	239.8
(pulmonary)	—	196.1	—	229.0	238.8	239.8
splenic	—	196.2	—	229.0	238.8	239.8
hypogastric	—	196.6	—	229.0	238.8	239.8
ileocolic	—	196.2	—	229.0	238.8	239.8
iliac	—	196.6	—	229.0	238.8	239.8
infraclavicular	—	196.3	—	229.0	238.8	239.8
inguina, inguinal	—	196.5	—	229.0	238.8	239.8
innominate	—	196.1	—	229.0	238.8	239.8
intercostal	—	196.1	—	229.0	238.8	239.8
intestinal	—	196.2	—	229.0	238.8	239.8
intrabdominal	—	196.2	—	229.0	238.8	239.8
intrapelvic	—	196.6	—	229.0	238.8	239.8
intrathoracic	—	196.1	—	229.0	238.8	239.9
jugular	—	196.0	—	229.0	238.8	239.8
leg	—	196.5	—	229.0	238.8	239.8
limb						
lower	—	196.5	—	229.0	238.8	239.8
upper	—	196.3	—	229.0	238.8	239.8
lower limb	—	196.5	—	229.0	238.8	238.9
lumbar	—	196.2	—	229.0	238.8	239.8

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	MALIGNANT					
	PRIMARY	SECONDARY	Ca IN SITU	BENIGN	UNCERTAIN BEHAVIOR	UNSPECIFIED
NEOPLASM, NEOPLASTIC - continued						
lymph, lymphatic						
gland ... (node)						
hilar (pulmonary)						

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	Malignant					
	Primary	Secondary	Ca in situ	Benign	Uncertain Behavior	Unspecified
Neoplasm, neoplastic — *continued*						
lymph, lymphatic — *continued*						
gland (secondary) — *continued*						
mandibular	—	196.0	—	229.0	238.8	239.8
mediastinal	—	196.1	—	229.0	238.8	239.8
mesenteric (inferior) (superior)	—	196.2	—	229.0	238.8	239.8
midcolic	—	196.2	—	229.0	238.8	239.8
multople sites in categories 196.0-196.6	—	196.8	—	229.0	238.8	239.8
neck	—	196.0	—	229.0	238.8	239.8
obturator	—	196.6	—	229.0	238.8	239.8
occipital	—	196.0	—	229.0	238.8	239.8
pancreatic	—	196.2	—	229.0	238.8	239.8
para-aortic	—	196.2	—	229.0	238.8	239.8
paracervical	—	196.6	—	229.0	238.8	239.8
parametrial	—	196.6	—	229.0	238.8	239.8
parasternal	—	196.1	—	229.0	238.8	239.8
parotid	—	196.0	—	229.0	238.8	239.8
pectoral	—	196.3	—	229.0	238.8	239.8
pelvic	—	196.6	—	229.0	238.8	239.8
peri-aortic	—	196.2	—	229.0	238.8	239.8
peripancreatic	—	196.2	—	229.0	238.8	239.8
popliteal	—	196.5	—	229.0	238.8	239.8
porta hepatis	—	196.2	—	229.0	238.8	239.8
portal	—	196.2	—	229.0	238.8	239.8
preauricular	—	196.0	—	229.0	238.8	239.8
prelaryngeal	—	196.0	—	229.0	238.8	239.8
presymphysial	—	196.6	—	229.0	238.8	239.8
pretracheal	—	196.0	—	229.0	238.8	239.8
primary (any site) NEC	202.9	—	—	—	—	—
pulmonary (hiler)	—	196.1	—	229.0	238.8	239.8
pyloric	—	196.2	—	229.0	238.8	239.8
retroperitoneal	—	196.2	—	229.0	238.8	239.8
retropharyngeal	—	196.0	—	229.0	238.8	239.8
Rosenmuller's	—	196.5	—	229.0	238.8	239.8
sacral	—	196.6	—	229.0	238.8	239.8
scalene	—	196.0	—	229.0	238.8	239.8
site NEC	—	196.9	—	229.0	238.8	239.8
splenic (hilar)	—	196.2	—	229.0	238.8	239.8
subclavicular	—	196.3	—	229.0	238.8	239.8
subinguinal	—	196.5	—	229.0	238.8	239.8
sublingual	—	196.0	—	229.0	238.8	239.8
submandibular	—	196.0	—	229.0	238.8	239.8
submaxillary	—	196.0	—	229.0	238.8	239.8
submental	—	196.0	—	229.0	238.8	239.8
subscapular	—	196.3	—	229.0	238.8	239.8
supraclavicular	—	196.0	—	229.0	238.8	239.8
thoracic	—	196.1	—	229.0	238.8	239.8
tibial	—	196.5	—	229.0	238.8	239.8
tracheal	—	196.1	—	229.0	238.8	239.8
tracheobronchial	—	196.1	—	229.0	238.8	239.8

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	Malignant			Benign	Uncertain Behavior	Unspecified
	Primary	Secondary	Ca in situ			
Neoplasm, neoplastic — *continued*						
lymph, lymphatic — *continued*						
gland (secondary) — *continued*						
upper limb	—	196.3	—	229.0	238.8	239.8
Virchow's	—	196.0	—	229.0	238.8	239.8
node — *see also* Neoplasm, lymph gland NEC	202.9	—	—	—	—	—
vessel (*see also* Neoplasm, connective tissue)	171.9	198.89	—	215.9	238.1	239.2
Nackenrodt's ligament	183.8	198.82	233.3	221.8	236.3	239.5
malar	170.0	198.5	—	213.0	238.0	239.2
region — *see* Neoplasm, cheek						
mammary gland — *see* Neoplasm, breast						
mandible	170.1	198.5	—	213.1	238.0	239.2
alveolar						
mucose	143.1	198.89	230.0	210.4	235.1	239.0
ridge or process	170.1	198.5	—	213.1	238.0	239.2
carcinoma	143.1	—	—	—	—	—
carcinoma	143.1	—	—	—	—	—
marrow (bone) NEC	202.9	198.5	—	—	—	238.7
mastectomy site (secondary) (skin)	—	198.2	—	—	—	—
specified as breast tissue	—	198.81	—	—	—	—
mastoid (air cells) (antrum) (cavity)	160.1	197.3	231.8	212.0	235.9	239.1
bone or process	170.0	198.5	—	213.0	238.0	239.2
maxilla, maxillary (superior)	170.0	198.5	—	213.0	238.0	239.2
alveolar						
mucosa	143.0	198.89	230.0	210.4	235.1	239.0
ridge or process	170.0	198.5	—	213.0	238.0	239.2
carcinoma	143.0	—	—	—	—	—
antrum	160.2	197.3	231.8	212.0	235.9	239.1
carcinoma	143.0	—	—	—	—	—
inferior — *see* Neoplasm, mandible						
sinus	160.2	197.3	231.8	212.0	235.9	239.1
meatus						
external (ear)	173.2	198.2	232.2	216.2	238.2	239.2
Meckel's diverticulum	152.3	197.4	230.7	211.2	235.2	239.0
mediastinum, mediastinal	164.9	197.1	—	212.5	235.8	239.8
anterior	164.2	197.1	—	212.5	235.8	239.8
contiguous sites with heart and thymus	164.8	—	—	—	—	—
posterior	164.3	197.1	—	212.5	235.8	239.8
medulla						
adrenal	194.0	198.7	234.8	227.0	237.2	239.7
oblongata	191.7	198.3	—	225.0	237.5	239.6
meibomian gland	173.1	198.2	232.1	216.1	238.2	239.2
meninges (brain) (cerebral) (cranial) (intracranial)	192.1	198.4	—	225.2	237.6	239.7
spinal (cord)	192.3	198.4	—	225.4	237.6	239.7
meniscus, knee joint (lateral) (medial)	170.7	198.5	—	213.7	238.0	239.2
mesentery, mesenteric	158.8	197.6	—	211.8	235.4	239.0
mesoappendix	158.8	197.6	—	211.8	235.4	239.0
mesocolon	158.8	197.6	—	211.8	235.4	239.0
mesopharynx — *see* Neoplasm, oropharynx						

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	MALIGNANT					
NEOPLASM, NEOPLASTIC - continued	PRIMARY	SECONDARY	Ca IN SITU	BENIGN	UNCERTAIN BEHAVIOR	UNSPECIFIED
lymph, lymphatic - continued						
node ...						
primary NEC						
If stated primary, see also Neoplasm, lymph gland, primary. With site, unspecified or secondary, see lymph gland (node) (secondary) by site						
mandible						239.2

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	Malignant					
	Primary	Secondary	Ca in situ	Benign	Uncertain Behavior	Unspecified
Neoplasm, neoplastic — *continued*						
mesosalpinx	183.3	198.82	233.3	221.0	236.3	239.5
mesovarium	183.3	198.82	233.3	221.0	236.3	239.5
metacarpus (any bone)	170.5	198.5	—	213.5	238.0	239.2
metastatic NEC — *see also* Neoplasm, by site, secondary	—	199.1	—	—	—	—
metatarsus (any bone)	170.8	198.5	—	213.8	238.0	239.2
midbrain	191.7	198.3	—	225.0	237.5	239.6
milk duct — *see* Neoplasm, breast						
mons						
pubis	184.4	198.82	233.3	221.2	236.3	239.5
veneris	184.4	198.82	233.3	221.2	236.3	239.5
motor tract	192.9	198.4	—	225.9	237.9	239.7
brain	191.9	198.3	—	225.0	237.5	239.6
spinal	192.2	198.3	—	225.3	237.5	239.7
mouth	145.9	198.89	230.0	210.4	235.1	239.0
contiguous sites	145.8	—	—	—	—	—
floor	144.9	198.89	230.0	210.3	235.1	239.0
anterior portion	144.0	198.89	230.0	210.3	235.1	239.0
contiguous sites	144.8	—	—	—	—	—
lateral portion	144.1	198.89	230.0	210.3	235.1	239.0
roof	145.5	198.89	230.0	210.4	235.1	239.0
specified part NEC	145.8	198.89	230.0	210.4	235.1	239.0
vestibule	145.1	198.89	230.0	210.4	235.1	239.0
mucosa						
alveolar (ridge or process)	143.9	198.89	230.0	210.4	235.1	239.0
lower	143.1	198.89	230.0	210.4	235.1	239.0
upper	143.0	198.89	230.0	210.4	235.1	239.0
buccal	145.0	198.89	230.0	210.4	235.1	239.0
cheek	145.0	198.89	230.0	210.4	235.1	239.0
lip — *see* Neoplasm, lip, internal						
nasal	160.0	197.3	231.8	212.0	235.9	239.1
oral	145.0	198.89	230.0	210.4	235.1	239.0
Müllerian duct						
female	184.8	198.82	233.3	221.8	236.3	239.5
male	187.8	198.82	233.6	222.8	236.6	239.5
multiple sites NEC	199.0	199.0	234.9	229.9	238.9	199.0
muscle — *see also* Neoplasm, connective tissue						
extraocular	190.1	198.4	234.0	224.1	238.8	239.8
myocardium	164.1	198.89	—	212.7	238.8	239.8
myometrium	182.0	198.82	233.2	219.1	236.0	239.5
myopericardium	164.1	198.89	—	212.7	238.8	239.8
nabothian gland (follicle)	180.0	198.82	233.1	219.0	236.0	239.5
nail	173.9	198.2	232.9	216.9	238.2	239.2
finger	173.6	198.2	232.6	216.6	238.2	239.2
toe	173.7	198.2	232.7	216.7	238.2	239.2
nares, naris (anterior) (posterior)	160.0	197.3	231.8	212.0	235.9	239.1
nasal — *see* Neoplasm, nose						
nasolabial groove	173.3	198.2	232.3	216.3	238.2	239.2
nasolacrimal duct	190.7	198.4	234.0	224.7	238.8	239.8

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	Malignant					
	Primary	*Secondary*	*Ca in situ*	*Benign*	*Uncertain Behavior*	*Unspecified*
Neoplasm, neoplastic — *continued*						
nasopharynx, nasopharyngeal	147.9	198.89	230.0	210.7	235.1	239.0
contiguous sites	147.8	—	—	—	—	—
floor	147.3	198.89	230.0	210.7	235.1	239.0
roof	147.0	198.89	230.0	210.7	235.1	239.0
specified site NEC	147.8	198.89	230.0	210.7	235.1	239.0
wall	147.9	198.89	230.0	210.7	235.1	239.0
anterior	147.3	198.89	230.0	210.7	235.1	239.0
lateral	147.2	198.89	230.0	210.7	235.1	239.0
posterior	147.1	198.89	230.0	210.7	235.1	239.0
superior	147.0	198.89	230.0	210.7	235.1	239.0
nates	173.5	198.2	232.5	216.5	238.2	239.2
neck NEC*	195.0	198.89	234.8	229.8	238.8	239.8
nerve (autonomic) (ganglion) (parasympathetic) (peripheral) (sympathetic) — *see also* Neoplasm, connective tissue						
abducens	192.0	198.4	—	225.1	237.9	239.7
accessory (spinal)	192.0	198.4	—	225.1	237.9	239.7
acoustic	192.0	198.4	—	225.1	237.9	239.7
auditory	192.0	198.4	—	225.1	237.9	239.7
brachial	171.2	198.89	—	215.2	238.1	239.2
cranial (any)	192.0	198.4	—	225.1	237.9	239.7
facial	192.0	198.4	—	225.1	237.9	239.7
femoral	171.3	198.89	—	215.3	238.1	239.2
glossopharyngeal	192.0	198.4	—	225.1	237.9	239.7
hypoglossal	192.0	198.4	—	225.1	237.9	239.7
intercostal	171.4	198.89	—	215.4	238.1	239.2
lumbar	171.7	198.89	—	215.7	238.1	239.2
median	171.2	198.89	—	215.2	238.1	239.2
obturator	171.3	198.89	—	215.3	238.1	239.2
oculomotor	192.0	198.4	—	225.1	237.9	239.7
olfactory	192.0	198.4	—	225.1	237.9	239.7
optic	192.0	198.4	—	225.1	237.9	239.7
peripheral NEC	171.9	198.89	—	215.9	238.1	239.2
radial	171.2	198.89	—	215.2	238.1	239.2
sacral	171.6	198.89	—	215.6	238.1	239.2
sciatic	171.3	198.89	—	215.3	238.1	239.2
spinal NEC	171.9	198.89	—	215.9	238.1	239.2
trigeminal	192.0	198.4	—	225.1	237.9	239.7
trochlear	192.0	198.4	—	225.1	237.9	239.7
ulnar	171.2	198.89	—	215.2	238.1	239.2
vagus	192.0	198.4	—	225.1	237.9	239.7
nervous system (central) NEC	192.9	198.4	—	225.9	237.9	239.7
autonomic NEC	171.9	198.89	—	215.9	238.1	239.2
brain — *see also* Neoplasm, brain membrane or meninges	192.1	198.4	—	225.2	237.6	239.7
contiguous sites	192.8	—	—	—	—	—
parasympathetic NEC	171.9	198.89	—	215.9	238.1	239.2
sympathetic NEC	171.9	198.89	—	215.9	238.1	239.2

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	Malignant					
	Primary	Secondary	Ca in situ	Benign	Uncertain Behavior	Unspecified
Neoplasm, neoplastic — *continued*						
nipple (female)	174.0	198.81	233.0	217	238.3	239.3
male	175.0	198.81	233.0	217	238.3	239.3
nose, nasal	195.0	198.89	234.8	229.8	238.8	239.8
ala (external)	173.3	198.2	232.3	216.3	238.2	239.2
bone	170.0	198.5	—	213.0	238.0	239.2
cartilage	160.0	197.3	231.8	212.0	235.9	239.1
cavity	160.0	197.3	231.8	212.0	235.9	239.1
contiguous sites with accessory sinuses or middle ear	160.8	—	—	—	—	—
choana	147.3	198.89	230.0	210.7	235.1	239.0
external (skin)	173.3	198.2	232.3	216.3	238.2	239.2
fossa	160.0	197.3	231.8	212.0	235.9	239.1
internal	160.0	197.3	231.8	212.0	235.9	239.1
mucosa	160.0	197.3	231.8	212.0	235.9	239.1
septum	160.0	197.3	231.8	212.0	235.9	239.1
posterior margin	147.3	198.89	230.0	210.7	235.1	239.0
sinus — *see* Neoplasm, sinus						
skin	173.3	198.2	232.3	216.3	238.2	239.2
turbinate (mucosa)	160.0	197.3	231.8	212.0	235.9	239.1
bone	170.0	198.5	—	213.0	238.0	239.2
vestibule	160.0	197.3	231.8	212.0	235.9	239.1
nostril	160.0	197.3	231.8	212.0	235.9	239.1
nucleus pulposus	170.2	198.5	—	213.2	238.0	239.2
occipital						
bone	170.0	198.5	—	213.0	238.0	239.2
lobe or pole, brain	191.4	198.3	—	225.0	237.5	239.6
odontogenic — *see* Neoplasm, jaw bone						
oesophagus — *see* Neoplasm, esophagus						
olfactory nerve or bulb	192.0	198.4	—	225.1	237.9	239.7
olive (brain)	191.7	198.3	—	225.0	237.5	239.6
omentum	158.8	197.6	—	211.8	235.4	239.0
operculum (brain)	191.0	198.3	—	225.0	237.5	239.6
optic nerve, chiasm, or tract	192.0	198.4	—	225.1	237.9	239.7
oral (cavity)	145.9	198.89	230.0	210.4	235.1	239.0
contiguous sites with lip or pharynx	149.8	—	—	—	—	—
ill-defined	149.9	198.89	230.0	210.4	235.1	239.0
mucosa	145.0	198.89	230.0	210.4	235.1	239.0
orbit	190.1	198.4	234.0	224.1	238.8	239.8
bone	170.0	198.5	—	213.0	238.0	239.2
eye	190.1	198.4	234.0	224.1	238.8	239.8
soft parts	190.1	198.4	234.0	224.1	238.8	239.8
organ of Zuckerkandl	194.6	198.89	—	227.6	237.3	239.7
oropharynx	146.9	198.89	230.0	210.6	235.1	239.0
branchial cleft (vestige)	146.8	198.89	230.0	210.6	235.1	239.0
contiguous sites	146.8	—	—	—	—	—
junctional region	146.5	198.89	230.0	210.6	235.1	239.0
lateral wall	146.6	198.89	230.0	210.6	235.1	239.0
pillars of fauces	146.2	198.89	230.0	210.6	235.1	239.0
posterior wall	146.7	198.89	230.0	210.6	235.1	239.0

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	MALIGNANT					
	PRIMARY	SECONDARY	Ca IN SITU	BENIGN	UNCERTAIN BEHAVIOR	UNSPECIFIED
NEOPLASM, NEOPLASTIC - continued						
occult	199.1					

	Malignant					
	Primary	Secondary	Ca in situ	Benign	Uncertain Behavior	Unspecified
Neoplasm, neoplastic — *continued*						
oropharynx — *continued*						
specified part NEC	146.8	198.89	230.0	210.6	235.1	239.0
vallecula	146.3	198.89	230.0	210.6	235.1	239.0
os						
external	180.1	198.82	233.1	219.0	236.0	239.5
internal	180.0	198.82	233.1	219.0	236.0	239.5
ovary	183.0	198.6	233.3	220	236.2	239.5
oviduct	183.2	198.82	233.3	221.0	236.3	239.5
palate	145.5	198.89	230.0	210.4	235.1	239.0
hard	145.2	198.89	230.0	210.4	235.1	239.0
junction of hard and soft palate	145.5	198.89	230.0	210.4	235.1	239.0
soft	145.3	198.89	230.0	210.4	235.1	239.0
nasopharyngeal surface	147.3	198.89	230.0	210.7	235.1	239.0
posterior surface	147.3	198.89	230.0	210.7	235.1	239.0
superior surface	147.3	198.89	230.0	210.7	235.1	239.0
palatoglossal arch	146.2	198.89	230.0	210.6	235.1	239.0
palatopharyngeal arch	146.2	198.89	230.0	210.6	235.1	239.0
pallium	191.0	198.3	—	225.0	237.5	239.6
palpebra	173.1	198.2	232.1	216.1	238.2	239.2
pancreas	157.9	197.8	230.9	211.6	235.5	239.0
body	157.1	197.8	230.9	211.6	235.5	239.0
contiguous sites	157.8	—	—	—	—	—
duct (of Santorini) (of Wirsung)	157.3	197.8	230.9	211.6	235.5	239.0
ectopic tissue	157.8	197.8	230.9	211.6	235.5	239.0
head	157.0	197.8	230.9	211.6	235.5	239.0
islet cells	157.4	197.8	230.9	211.7	235.5	239.0
neck	157.8	197.8	230.9	211.6	235.5	239.0
tail	157.2	197.8	230.9	211.6	235.5	239.0
para-aortic body	194.6	198.89	—	227.6	237.3	239.7
paraganglion NEC	194.6	198.89	—	227.6	237.3	239.7
parametrium	183.4	198.82	—	221.0	236.3	239.5
paranephric	158.0	197.6	—	211.8	235.4	239.0
pararectal	195.3	198.89	—	229.8	238.8	239.8
parasagittal (region)	195.0	198.89	234.8	229.8	238.8	239.8
parasellar	192.9	198.4	—	225.9	237.9	239.7
parathyroid (gland)	194.1	198.89	234.8	227.1	237.4	239.7
paraurethral	195.3	198.89	—	229.8	238.8	239.8
gland	189.4	198.1	233.9	223.89	236.99	239.5
paravaginal	195.3	198.89	—	229.8	238.8	239.8
parenchyma, kidney	189.0	198.0	233.9	223.0	236.91	239.5
parietal						
bone	170.0	198.5	—	213.0	238.0	239.2
lobe, brain	191.3	198.3	—	225.0	237.5	239.6
paroophoron	183.3	198.82	233.3	221.0	236.3	239.5
parotid (duct) (gland)	142.0	198.89	230.0	210.2	235.0	239.0
parovarium	183.3	198.82	233.3	221.0	236.3	239.5
patella	170.8	198.5	—	213.8	238.0	239.2
peduncle, cerebral	191.7	198.3	—	225.0	237.5	239.6
pelvirectal junction	154.0	197.5	230.4	211.4	235.2	239.0

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	MALIGNANT PRIMARY	SECONDARY	Ca IN SITU	BENIGN	UNCERTAIN BEHAVIOR	UNSPECIFIED
NEOPLASM, NEOPLASTIC - continued						
os NOS	180.0	198.82	233.1	219.0	236.0	239.5
ovarian-utero	183.8					
papillary specified site - see Neoplasm of site, malignant						
paraurethral gland				223.89		

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	Malignant					
	Primary	*Secondary*	*Ca in situ*	*Benign*	*Uncertain Behavior*	*Unspecified*
Neoplasm, neoplastic — *continued*						
pelvis, pelvic	195.3	198.89	234.8	229.8	238.8	239.8
bone	170.6	198.5	—	213.6	238.0	239.2
floor	195.3	198.89	234.8	229.8	238.8	239.8
renal	189.1	198.0	233.9	223.1	236.91	239.5
viscera	195.3	198.89	234.8	229.8	238.8	239.8
wall	195.3	198.89	234.8	229.8	238.8	239.8
pelvo-abdominal	195.8	198.89	234.8	229.8	238.8	239.8
penis	187.4	198.82	233.5	222.1	236.6	239.5
body	187.3	198.82	233.5	222.1	236.6	239.5
corpus (cavernosum)	187.3	198.82	233.5	222.1	236.6	239.5
glans	187.2	198.82	233.5	222.1	236.6	239.5
skin NEC	187.4	198.82	233.5	222.1	236.6	239.5
periadrenal (tissue)	158.0	197.6	—	211.8	235.4	239.0
perianal (skin)	173.5	198.2	232.5	216.5	238.2	239.2
pericardium	164.1	198.89	—	212.7	238.8	239.8
perinephric	158.0	197.6	—	211.8	235.4	239.0
perineum	195.3	198.89	234.8	229.8	238.8	239.8
periodontal tissue NEC	143.9	198.89	230.0	210.4	235.1	239.0
periosteum — *see* Neoplasm, bone						
peripancreatic	158.0	197.6	—	211.8	235.4	239.0
peripheral nerve NEC	171.9	198.89	—	215.9	238.1	239.2
perirectal (tissue)	195.3	198.89	—	229.8	238.8	239.8
perirenal (tissue)	158.0	197.6	—	211.8	235.4	239.0
peritoneum, peritoneal (cavity)	158.9	197.6	—	211.8	235.4	239.0
contiguous sites	158.8	—	—	—	—	—
with digestive organs	159.8	—	—	—	—	—
parietal	158.8	197.6	—	211.8	235.4	239.0
pelvic	158.8	197.6	—	211.8	235.4	239.0
specified part NEC	158.8	197.6	—	211.8	235.4	239.0
peritonsillar (tissue)	195.0	198.89	234.8	229.8	238.8	239.8
periuethral tissue	195.3	198.89	—	229.8	238.8	239.8
phalanges	170.9	198.5	—	213.9	238.0	239.2
foot	170.8	198.5	—	213.8	238.0	239.2
hand	170.5	198.5	—	213.5	238.0	239.2
pharynx, pharyngeal	149.0	198.89	230.0	210.9	235.1	239.0
bursa	147.1	198.89	230.0	210.7	235.1	239.0
fornix	147.3	198.89	230.0	210.7	235.1	239.0
recess	147.2	198.89	230.0	210.7	235.1	239.0
region	149.0	198.89	230.0	210.9	235.1	239.0
tonsil	147.1	198.89	230.0	210.7	235.1	239.0
wall (lateral) (posterior)	149.0	198.89	230.0	210.9	235.1	239.0
pia mater (cerebral) (cranial)	192.1	198.4	—	225.2	237.6	239.7
spinal	192.3	198.4	—	225.4	237.6	239.7
pillars of fauces	146.2	198.89	230.0	210.6	235.1	239.0
pineal (body) (gland)	194.4	198.89	234.8	227.4	237.1	239.7
pinna (ear) NEC	173.2	198.2	232.2	216.2	238.2	239.2
cartilage	171.0	198.89	—	215.0	238.1	239.2
piriform fossa or sinus	148.1	198.89	230.0	210.8	235.1	239.0
pituitary (body) (fossa) (gland) (lobe)	194.3	198.89	234.8	227.3	237.0	239.7

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	MALIGNANT					
	PRIMARY	SECONDARY	Ca IN SITU	BENIGN	UNCERTAIN BEHAVIOR	UNSPECIFIED
NEOPLASM, NEOPLASTIC - continued						
pharynx, pharyngeal						
nasal - see Neoplasm, nasopharynx						
oral - see Neoplasm, oropharynx						

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	Malignant			Benign	Uncertain Behavior	Unspecified
	Primary	Secondary	Ca in situ			
Neoplasm, neoplastic — *continued*						
placenta	181	198.82	233.2	219.8	236.1	239.5
pleura, pleural (cavity)	163.9	197.2	—	212.4	235.8	239.1
contiguous sites	163.8	—	—	—	—	—
parietal	163.0	197.2	—	212.4	235.8	239.1
visceral	163.1	197.2	—	212.4	235.8	239.1
plexus						
brachial	171.2	198.89	—	215.2	238.1	239.2
cervical	171.0	198.89	—	215.0	238.1	239.2
choroid	191.5	198.3	—	225.0	237.5	239.6
lumbosacral	171.6	198.89	—	215.6	238.1	239.2
sacral	171.6	198.89	—	215.6	238.1	239.2
pluri-endocrine	194.8	198.89	234.8	227.8	237.4	239.7
pole						
frontal	191.1	198.3	—	225.0	237.5	239.6
occipital	191.4	198.3	—	225.0	237.5	239.6
pons (varolii)	191.7	198.3	—	225.0	237.5	239.6
popliteal fossa or space*	195.5	198.89	234.8	229.8	238.8	239.8
postcricoid (region)	148.0	198.89	230.0	210.8	235.1	239.0
posterior fossa (cranial)	191.6	198.3	—	225.0	237.5	239.6
postnasal space	147.9	198.89	230.0	210.7	235.1	239.0
prepuce	187.1	198.82	233.5	222.1	236.6	239.5
prepylorus	151.1	197.8	230.2	211.1	235.2	239.0
presacral (region)	195.3	198.89	—	229.8	238.8	239.8
prostate (gland)	185	198.82	233.4	222.2	236.5	239.5
utricle	189.3	198.1	233.9	223.81	236.99	239.5
pterygoid fossa	171.0	198.89	—	215.0	238.1	239.2
pubic bone	170.6	198.5	—	213.6	238.0	239.2
pudenda, pudendum (female)	184.4	198.82	233.3	221.2	236.3	239.5
pulmonary	162.9	197.0	231.2	212.3	235.7	239.1
putamen	191.0	198.3	—	225.0	237.5	239.6
pyloric						
antrum	151.2	197.8	230.2	211.1	235.2	239.0
canal	151.1	197.8	230.2	211.1	235.2	239.0
pylorus	151.1	197.8	230.2	211.1	235.2	239.0
pyramid (brain)	191.7	198.3	—	225.0	237.5	239.6
pyriform fossa or sinus	148.1	198.89	230.0	210.8	235.1	239.0
radius (any part)	170.4	198.5	—	213.4	238.0	239.2
Rathke's pouch	194.3	198.89	234.8	227.3	237.0	239.7
rectosigmoid (colon) (junction)	154.0	197.5	230.4	211.4	235.2	239.0
contiguous sites with anus or rectum	154.8	—	—	—	—	—
rectouterine pouch	158.8	197.6	—	211.8	235.4	239.0
rectovaginal septum or wall	195.3	198.89	234.8	229.8	238.8	239.8
rectovesical septum	195.3	198.89	234.8	229.8	238.8	239.8
rectum (ampulla)	154.1	197.5	230.4	211.4	235.2	239.0
and colon	154.0	197.5	230.4	211.4	235.2	239.0
contiguous sites with anus or rectosigmoid junction	154.8	—	—	—	—	—
renal	189.0	198.0	233.9	223.0	236.91	239.5
calyx	189.1	198.0	233.9	223.1	236.91	239.5

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	MALIGNANT					
	PRIMARY	SECONDARY	Ca IN SITU	BENIGN	UNCERTAIN BEHAVIOR	UNSPECIFIED
NEOPLASM, NEOPLASTIC - continued						
portal (portocaval)	196.2					
prostate (gland) - stages D or 4, indicate with metastasis						
rectum...						
upper	154.8					

	Malignant					
	Primary	Secondary	Ca in situ	Benign	Uncertain Behavior	Unspecified
Neoplasm, neoplastic — *continued*						
renal — *continued*						
hilus	189.1	198.0	233.9	223.1	236.91	239.5
parenchyma	189.0	198.0	233.9	223.0	236.91	239.5
pelvis	189.1	198.0	233.9	223.1	236.91	239.5
respiratory						
organs or system NEC	165.9	197.3	231.9	212.9	235.9	239.1
contiguous sites with intrathoracic organs	165.8	—	—	—	—	—
specified sites NEC	165.8	197.3	231.8	212.8	235.9	239.1
tract NEC	165.9	197.3	231.9	212.9	235.9	239.1
upper	165.0	197.3	231.9	212.9	235.9	239.1
retina	190.5	198.4	234.0	224.5	238.8	239.8
retrobulbar	190.1	198.4	—	224.1	238.8	239.8
retrocecal	158.0	197.6	—	211.8	235.4	239.0
retromolar (area) (traingle) (trigone)	145.6	198.89	230.0	210.4	235.1	239.0
retro-orbital	195.0	198.89	234.8	229.8	238.8	239.8
retroperitoneal (space) (tissue)	158.0	197.6	—	211.8	235.4	239.0
contiguous sites	158.8	—	—	—	—	—
retroperitoneum	158.0	197.6	—	211.8	235.4	239.0
contiguous sites	158.8	—	—	—	—	—
retropharyngeal	149.0	198.89	230.0	210.9	235.1	239.0
retrovesical (septum)	195.3	198.89	234.8	229.8	238.8	239.8
rhinencephalon	191.0	198.3	—	225.0	237.5	239.6
rib	170.3	198.5	—	213.3	238.0	239.2
Rosenmüller's fossa	147.2	198.89	230.0	210.7	235.1	239.0
round ligament	183.5	198.82	—	221.0	236.3	239.5
sacrococcyx, sacrococcygeal	170.6	198.5	—	213.6	238.0	239.2
region	195.3	198.89	234.8	229.8	238.8	239.8
sacrouterine ligament	183.4	198.82	—	221.0	236.3	239.5
sacrum, sacral (vertebra)	170.6	198.5	—	213.6	238.0	239.2
salivary gland or duct (major)	142.9	198.89	230.0	210.2	235.0	239.0
contiguous sites	142.8	—	—	—	—	—
minor NEC	145.9	198.89	230.0	210.4	235.1	239.0
parotid	142.0	198.89	230.0	210.2	235.0	239.0
pluriglandular	142.8	198.89	230.0	210.2	235.0	239.0
sublingual	142.2	198.89	230.0	210.2	235.0	239.0
submandibular	142.1	198.89	230.0	210.2	235.0	239.0
submaxillary	142.1	198.89	230.0	210.2	235.0	239.0
salpinx (uterine)	183.2	198.82	233.3	221.0	236.3	239.5
Santorini's duct	157.3	197.8	230.9	211.6	235.5	239.0
scalp	173.4	198.2	232.4	216.4	238.2	239.2
scapula (any part)	170.4	198.5	—	213.4	238.0	239.2
scalpular region	195.1	198.89	234.8	229.8	238.8	239.8
scar NEC (*see also* Neoplasm, skin)	173.9	198.2	232.9	216.9	238.2	239.2
sciatic nerve	171.3	198.89	—	215.3	238.1	239.2
sclera	190.0	198.4	234.0	224.0	238.8	239.8
scrotum (skin)	187.7	198.82	233.6	222.4	236.6	239.5
sebaceous gland — *see* Neoplasm, skin						
sella turcica	194.3	198.89	234.8	227.3	237.0	239.7
bone	170.0	198.5	—	213.0	238.0	239.2
semilunar cartilage (knee)	170.7	198.5	—	213.7	238.0	239.2

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	Malignant			Benign	Uncertain Behavior	Unspecified
	Primary	Secondary	Ca in situ			
Neoplasm, neoplastic — *continued*						
seminal vesicle	187.8	198.82	233.6	222.8	236.6	239.5
septum						
nasal	160.0	197.3	231.8	212.0	235.9	239.1
posterior margin	147.3	198.89	230.0	210.7	235.1	239.0
rectovaginal	195.3	198.89	234.8	229.8	238.8	239.8
rectovesical	195.3	198.89	234.8	229.8	238.8	239.8
urethrovaginal	184.9	198.82	233.3	221.9	236.3	239.5
vesicovaginal	184.9	198.82	233.3	221.9	236.3	239.5
shoulder NEC*	195.4	198.89	232.6	229.8	238.8	239.8
sigmoid flexure (lower) (upper)	153.3	197.5	230.3	211.3	235.2	239.0
sinus (accessory)	160.9	197.3	231.8	212.0	235.9	239.1
bone (any)	170.0	198.5	—	213.0	238.0	239.2
contiguous sites with middle ear or nasal cavities	160.8	—	—	—	—	—
ethmodial	160.3	197.3	231.8	212.0	235.9	239.1
frontal	160.4	197.3	231.8	212.0	235.9	239.1
maxillary	160.2	197.3	231.8	212.0	235.9	239.1
nasal, paranasal NEC	160.9	197.3	231.8	212.0	235.9	239.1
pyriform	148.1	198.89	230.0	210.8	235.1	239.0
sphenoidal	160.5	197.3	231.8	212.0	235.9	239.1
skeleton, skeletal NEC	170.9	198.5	—	213.9	238.0	239.2
Skene's gland	189.4	198.1	233.9	223.89	236.99	239.5
skin NEC	173.9	198.2	232.9	216.9	238.2	239.2
abdominal wall	173.5	198.2	232.5	216.5	238.2	239.2
ala nasi	173.3	198.2	232.3	216.3	238.2	239.2
ankle	173.7	198.2	232.7	216.7	238.2	239.2
antecubital space	173.6	198.2	232.6	216.6	238.2	239.2
anus	173.5	198.2	232.5	216.5	238.2	239.2
arm	173.6	198.2	232.6	216.6	238.2	239.2
auditory canal (external)	173.2	198.2	232.2	216.2	238.2	239.2
auricle (ear)	173.2	198.2	232.2	216.2	238.2	239.2
auricular canal (external)	173.2	198.2	232.2	216.2	238.2	239.2
axilla, axillary fold	173.5	198.2	232.5	216.5	238.2	239.2
back	173.5	198.2	232.5	216.5	238.2	239.2
breast	173.5	198.2	232.5	216.5	238.2	239.2
brow	173.3	198.2	232.3	216.3	238.2	239.2
buttock	173.5	198.2	232.5	216.5	238.2	239.2
calf	173.7	198.2	232.7	216.7	238.2	239.2
canthus (eye) (inner) (outer)	173.1	198.2	232.1	216.1	238.2	239.2
cervical region	173.4	198.2	232.4	216.4	238.2	239.2
cheek (external)	173.3	198.2	232.3	216.3	238.2	239.2
chest (wall)	173.5	198.2	232.5	216.5	238.2	239.2
chin	173.3	198.2	232.3	216.3	238.2	239.2
clavicular area	173.5	198.2	232.5	216.5	238.2	239.2
clitoris	184.3	198.82	233.3	221.2	236.3	239.5
columnella	173.3	198.2	232.3	216.3	238.2	239.2
concha	173.2	198.2	232.2	216.2	238.2	239.2
contiguous sites	173.8	—	—	—	—	—
ear (external)	173.2	198.2	232.2	216.2	238.2	239.2
elbow	173.6	198.2	232.6	216.6	238.2	239.2

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	Malignant					
	Primary	Secondary	Ca in situ	Benign	Uncertain Behavior	Unspecified
Neoplasm, neoplastic — *continued*						
skin NEC — *continued*						
eyebrow	173.3	198.2	232.3	216.3	238.2	239.2
eyelid	173.1	198.2	232.1	216.1	238.2	239.2
face NEC	173.3	198.2	232.3	216.3	238.2	239.2
female genital organs (external)	184.4	198.82	233.3	221.2	236.3	239.5
clitoris	184.3	198.82	233.3	221.2	236.3	239.5
labium NEC	184.4	198.82	233.3	221.2	236.3	239.5
majus	184.1	198.82	233.3	221.2	236.3	239.5
minus	184.2	198.82	233.3	221.2	236.3	239.5
pudendum	184.4	198.82	233.3	221.2	236.3	239.5
vulva	184.4	198.82	233.3	221.2	236.3	239.5
finger	173.6	198.2	232.6	216.6	238.2	239.2
flank	173.5	198.2	232.5	216.5	238.2	239.2
foot	173.7	198.2	232.7	216.7	238.2	239.2
forearm	173.6	198.2	232.6	216.6	238.2	239.2
forehead	173.3	198.2	232.3	216.3	238.2	239.2
glabella	173.3	198.2	232.3	216.3	238.2	239.2
gluteal region	173.5	198.2	232.5	216.5	238.2	239.2
groin	173.5	198.2	232.5	216.5	238.2	239.2
hand	173.6	198.2	232.6	216.6	238.2	239.2
head NEC	173.4	198.2	232.4	216.4	238.2	239.2
heel	173.7	198.2	232.7	216.7	238.2	239.2
helix	173.2	198.2	232.2	216.2	238.2	239.2
hip	173.7	198.2	232.7	216.7	238.2	239.2
infraclavicular region	173.5	198.2	232.5	216.5	238.2	239.2
inguinal region	173.5	198.2	232.5	216.5	238.2	239.2
jaw	173.3	198.2	232.3	216.3	238.2	239.2
knee	173.7	198.2	232.7	216.7	238.2	239.2
labia						
majora	184.1	198.82	233.3	221.2	236.3	239.5
minora	184.2	198.82	233.3	221.2	236.3	239.5
leg	173.7	198.2	232.7	216.7	238.2	239.2
lid (lower) (upper)	173.1	198.2	232.1	216.1	238.2	239.2
limb NEC	173.9	198.2	232.9	216.9	238.2	239.5
lower	173.7	198.2	232.7	216.7	238.2	239.2
upper	173.6	198.2	232.6	216.6	238.2	239.2
lip (lower) (upper)	173.0	198.2	232.0	216.0	238.2	239.2
male genital organs	187.9	198.82	233.6	222.9	236.6	239.5
penis	187.4	198.82	233.5	222.1	236.6	239.5
prepuce	187.1	198.82	233.5	222.1	236.6	239.5
scrotum	187.7	198.82	233.6	222.4	236.6	239.5
mastectomy site (secondary)	—	198.2	—	—	—	—
specified as breast tissue	—	198.81	—	—	—	—
meatus, acoustic (external)	173.2	198.2	232.2	216.2	238.2	239.2
nates	173.5	198.2	232.5	216.5	238.2	239.2
neck	173.4	198.2	232.4	216.4	238.2	239.2
nose (external)	173.3	198.2	232.3	216.3	238.2	239.2
palm	173.6	198.2	232.6	216.6	238.2	239.2
palpebra	173.1	198.2	232.1	216.1	238.2	239.2

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	Malignant					
	Primary	Secondary	Ca in situ	Benign	Uncertain Behavior	Unspecified
Neoplasm, neoplastic — *continued*						
skin NEC — *continued*						
penis NEC	187.4	198.82	233.5	222.1	236.6	239.5
perianal	173.5	198.2	232.5	216.5	238.2	239.2
perineum	173.5	198.2	232.5	216.5	238.2	239.2
pinna	173.2	198.2	232.2	216.2	238.2	239.2
plantar	173.7	198.2	232.7	216.7	238.2	239.2
popliteal fossa or space	173.7	198.2	232.7	216.7	238.2	239.2
prepuce	187.1	198.82	233.5	222.1	236.6	239.5
pubes	173.5	198.2	232.5	216.5	238.2	239.2
sacrococcygeal region	173.5	198.2	232.5	216.5	238.2	239.2
scalp	173.4	198.2	232.4	216.4	238.2	239.2
scalpular region	173.5	198.2	232.5	216.5	238.2	239.2
scrotum	187.7	198.82	233.6	222.4	236.6	239.5
shoulder	173.6	198.2	232.6	216.6	238.2	239.2
sole (foot)	173.7	198.2	232.7	216.7	238.2	239.2
specified sites NEC	173.8	198.2	232.8	216.8	232.8	239.2
submammary fold	173.5	198.2	232.5	216.5	238.2	239.2
supraclavivular region	173.4	198.2	232.4	216.4	238.2	239.2
temple	173.3	198.2	232.3	216.3	238.2	239.2
thigh	173.7	198.2	232.7	216.7	238.2	239.2
thoracic wall	173.5	198.2	232.5	216.5	238.2	239.2
thumb	173.6	198.2	232.6	216.6	238.2	239.2
toe	173.7	198.2	232.7	216.7	238.2	239.2
tragus	173.2	198.2	232.2	216.2	238.2	239.2
trunk	173.5	198.2	232.5	216.5	238.2	239.2
umbilicus	173.5	198.2	232.5	216.5	238.2	239.2
vulva	184.4	198.82	233.3	221.2	236.3	239.5
wrist	173.6	198.2	232.6	216.6	238.2	239.2
skull	170.0	198.5	—	213.0	238.0	239.2
soft parts or tissues — *see* Neoplasm, connective tissue						
specified site NEC	195.8	198.89	234.8	229.8	238.8	239.8
spermatic cord	187.6	198.82	233.6	222.8	236.6	239.5
sphenoid	160.5	197.3	231.8	212.0	235.9	239.1
bone	170.0	198.5	—	213.0	238.0	239.2
sinus	160.5	197.3	231.8	212.0	235.9	239.1
sphincter						
anal	154.2	197.5	230.5	211.4	235.5	239.0
of Oddi	156.1	197.8	230.8	211.5	235.3	239.0
spine, spinal (column)	170.2	198.5	—	213.2	238.0	239.2
bulb	191.7	198.3	—	225.0	237.5	239.6
coccyx	170.6	198.5	—	213.6	238.0	239.2
cord (cervical) (lumbar) (sacral) (thoracic)	192.2	198.3	—	225.3	237.5	239.7
dura mater	192.3	198.4	—	225.4	237.6	239.7
lumbosacral	170.2	198.5	—	213.2	238.0	239.2
membrane	192.3	198.4	—	225.4	237.6	239.7
meninges	192.3	198.4	—	225.4	237.6	239.7
nerve (root)	171.9	198.89	—	215.9	238.1	239.2
pia mater	192.3	198.4	—	225.4	237.6	239.7

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	MALIGNANT					
	PRIMARY	SECONDARY	Ca IN SITU	BENIGN	UNCERTAIN BEHAVIOR	UNSPECIFIED
NEOPLASM, NEOPLASTIC - continued						
spine ... (see also vertebra)						

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	Malignant					
	Primary	Secondary	Ca in situ	Benign	Uncertain Behavior	Unspecified
Neoplasm, neoplastic — *continued*						
spine, spinal (column) — *continued*						
root	171.9	198.89	—	215.9	238.1	239.2
sacrum	170.6	198.5	—	213.6	238.0	239.2
spleen, splenic NEC	159.1	197.8	230.9	211.9	235.5	239.0
flexure (colon)	153.7	197.5	230.3	211.3	235.2	239.0
stem, brain	191.7	198.3	—	225.0	237.5	239.6
Stensen's duct	142.0	198.89	230.0	210.2	235.0	239.0
sternum	170.3	198.5	—	213.3	238.0	239.2
stomach	151.9	197.8	230.2	211.1	235.2	239.0
antrum (pyloric)	151.2	197.8	230.2	211.1	235.2	239.0
body	151.4	197.8	230.2	211.1	235.2	239.0
cardia	151.0	197.8	230.2	211.1	235.2	239.0
cardiac orifice	151.0	197.8	230.2	211.1	235.2	239.0
contiguous sites	151.8	—	—	—	—	—
corpus	151.4	197.8	230.2	211.1	235.2	239.0
fundus	151.3	197.8	230.2	211.1	235.2	239.0
greater curvature NEC	151.6	197.8	230.2	211.1	235.2	239.0
lesser curvature NEC	151.5	197.8	230.2	211.1	235.2	239.0
prepylorus	151.1	197.8	230.2	211.1	235.2	239.0
pylorus	151.1	197.8	230.2	211.1	235.2	239.0
wall NEC	151.9	197.8	230.2	211.1	235.2	239.0
anterior NEC	151.8	197.8	230.2	211.1	235.2	239.0
posterior NEC	151.8	197.8	230.2	211.1	235.2	239.0
stroma, endometrial	182.0	198.82	233.2	219.1	236.0	239.5
stump, cervical	180.8	198.82	233.1	219.0	236.0	239.5
subcutaneous (nodule) (tissue) NEC — *see* Neoplasm, connective tissue						
subdural	192.1	198.4	—	225.2	237.6	239.7
subglottis, subglottic	161.2	197.3	231.0	212.1	235.6	239.1
sublingual	144.9	198.89	230.0	210.3	235.1	239.0
gland or duct	142.2	198.89	230.0	210.2	235.0	239.0
submandibular gland	142.1	198.89	230.0	210.2	235.0	239.0
submaxillary gland or duct	142.1	198.89	230.0	210.2	235.0	239.0
submental	195.0	198.89	234.8	229.8	238.8	239.8
subpleural	162.9	197.0	—	212.3	235.7	239.1
substernal	164.2	197.1	—	212.5	235.8	239.8
sudoriferous, sudoriparous gland, site unspecified	173.9	198.2	232.9	216.9	238.2	239.2
specified site — *see* Neoplasm, skin						
supraclavicular region	195.0	198.89	234.8	229.8	238.8	239.8
supraglottis	161.1	197.3	231.0	212.1	235.6	239.1
suprarenal (capsule) (cortex) (gland) (medulla)	194.0	198.7	234.8	227.0	237.2	239.7
suprasellar (region)	191.9	198.3	—	225.0	237.5	239.6
sweat gland (apocrine) (eccrine), site unspecified	173.9	198.2	232.9	216.9	238.2	239.2
specified site — *see* Neoplasm, skin						
sympathetic nerve or nervous system NEC	171.9	198.89	—	215.9	238.1	239.2
symphysis pubis	170.6	198.5	—	213.6	238.0	239.2
synovial membrane — *see* Neoplasm, connective tissue						
tapetum, brain	191.8	198.3	—	225.0	237.5	239.6

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	MALIGNANT					
	PRIMARY	SECONDARY	Ca IN SITU	BENIGN	UNCERTAIN BEHAVIOR	UNSPECIFIED
NEOPLASM, NEOPLASTIC - continued						
stomach						
exterior	151.9					

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	Malignant					
	Primary	Secondary	Ca in situ	Benign	Uncertain Behavior	Unspecified
Neoplasm, neoplastic — *continued*						
tarsus (any bone)	170.8	198.5	—	213.8	238.0	239.2
temple (skin)	173.3	198.2	232.3	216.3	238.2	239.2
temporal						
bone	170.0	198.5	—	213.0	238.0	239.2
lobe or pole	191.2	198.3	—	225.0	237.5	239.6
region	195.0	198.89	234.8	229.8	238.8	239.8
skin	173.3	198.2	232.3	216.3	238.2	239.2
tendon (sheath) — *see* Neoplasm, connective tissue						
tentorium (cerebelli)	192.1	198.4	—	225.2	237.6	239.7
testis, testes (descended) (scrotal)	186.9	198.82	233.6	222.0	236.4	239.5
ectopic	186.0	198.82	233.6	222.0	236.4	239.5
retained	186.0	198.82	233.6	222.0	236.4	239.5
undescended	186.0	198.82	233.6	222.0	236.4	239.5
thalamus	191.0	198.3	—	225.0	237.5	239.6
thigh NEC*	195.5	198.89	234.8	229.8	238.8	239.8
thorax, thoracic (cavity) (organs NEC)	195.1	198.89	234.8	229.8	238.8	239.8
duct	171.4	198.89	—	215.4	238.1	239.2
wall NEC	195.1	198.89	234.8	229.8	238.8	239.8
throat	149.0	198.89	230.0	210.9	235.1	239.0
thumb NEC*	195.4	198.89	232.6	229.8	238.8	239.8
thymus (gland)	164.0	198.89	—	212.6	235.8	239.8
contiguous sites with heart and mediastinum	164.8	—	—	—	—	—
thyroglossal duct	193	198.89	234.8	226	237.4	239.7
thyroid (gland)	193	198.89	234.8	226	237.4	239.7
cartilage	161.3	197.3	231.0	212.1	235.6	239.1
tibia (any part)	170.7	198.5	—	213.7	238.0	239.2
toe NEC*	195.5	198.89	232.7	229.8	238.8	239.8
tongue	141.9	198.89	230.0	210.1	235.1	239.0
anterior (two-thirds) NEC	141.4	198.89	230.0	210.1	235.1	239.0
dorsal surface	141.1	198.89	230.0	210.1	235.1	239.0
ventral surface	141.3	198.89	230.0	210.1	235.1	239.0
base (dorsal surface)	141.0	198.89	230.0	210.1	235.1	239.0
border (lateral)	141.2	198.89	230.0	210.1	235.1	239.0
contiguous sites	141.8	—	—	—	—	—
dorsal surface NEC	141.1	198.89	230.0	210.1	235.1	239.0
fixed part NEC	141.0	198.89	230.0	210.1	235.1	239.0
foreamen cecum	141.1	198.89	230.0	210.1	235.1	239.0
frenulum linguae	141.3	198.89	230.0	210.1	235.1	239.0
junctional zone	141.5	198.89	230.0	210.1	235.1	239.0
margin (lateral)	141.2	198.89	230.0	210.1	235.1	239.0
midline NEC	141.1	198.89	230.0	210.1	235.1	239.0
mobile part NEC	141.4	198.89	230.0	210.1	235.1	239.0
posterior (third)	141.0	198.89	230.0	210.1	235.1	239.0
root	141.0	198.89	230.0	210.1	235.1	239.0
surface (dorsal)	141.1	198.89	230.0	210.1	235.1	239.0
base	141.0	198.89	230.0	210.1	235.1	239.0
ventral	141.3	198.89	230.0	210.1	235.1	239.0
tip	141.2	198.89	230.0	210.1	235.1	239.0
tonsil	141.6	198.89	230.0	210.1	235.1	239.0

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	Malignant					
	Primary	Secondary	Ca in situ	Benign	Uncertain Behavior	Unspecified
Neoplasm, neoplastic — *continued*						
tonsil	146.0	198.89	230.0	210.5	235.1	239.0
fauces, faucial	146.0	198.89	230.0	210.5	235.1	239.0
lingual	141.6	198.89	230.0	210.1	235.1	239.0
palatine	146.0	198.89	230.0	210.5	235.1	239.0
pharyngeal	147.1	198.89	230.0	210.7	235.1	239.0
pillar (anterior) (posterior)	146.2	198.89	230.0	210.6	235.1	239.0
tonsillar fossa	146.1	198.89	230.0	210.6	235.1	239.0
tooth socket NEC	143.9	198.89	230.0	210.4	235.1	239.0
trachea (cartilage) (mucosa)	162.0	197.3	231.1	212.2	235.7	239.1
contiguous sites with bronchus or lung	162.8	—	—	—	—	—
tracheobronchial	162.8	197.3	231.1	212.2	235.7	239.1
contiguous sites with lung	162.8	—	—	—	—	—
tragus	173.2	198.2	232.2	216.2	238.2	239.2
trunk NEC*	195.8	198.89	232.5	229.8	238.8	239.8
tubo-ovarian	183.8	198.82	233.3	221.8	236.3	239.5
tunica vaginalis	187.8	198.82	233.6	222.8	236.6	239.5
turbinate (bone)	170.0	198.5	—	213.0	238.0	239.2
nasal	160.0	197.3	231.8	212.0	235.9	239.1
tympanic cavity	160.1	197.3	231.8	212.0	235.9	239.1
ulna (any part)	170.4	198.5	—	213.4	238.0	239.2
umbilicus, umbilical	173.5	198.2	232.5	216.5	238.2	239.2
uncus, brain	191.2	198.3	—	225.0	237.5	239.6
unknown site or unspecified	199.1	199.1	234.9	229.9	238.9	239.9
urachus	188.7	198.1	233.7	223.3	236.7	239.4
ureter, ureteral	189.2	198.1	233.9	223.2	236.91	239.5
orifice (bladder)	188.6	198.1	233.7	223.3	236.7	239.4
ureter-bladder (junction)	188.6	198.1	233.7	223.3	236.7	239.4
urethra, urethral (gland)	189.3	198.1	233.9	223.81	236.99	239.5
orifice, internal	188.5	198.1	233.7	223.3	236.7	239.4
urethrovaginal (septum)	184.9	198.82	233.3	221.9	236.3	239.5
urinary organ or system NEC	189.9	198.1	233.9	223.9	236.99	239.5
bladder — *see* Neoplasm, bladder						
contiguous sites	189.8	—	—	—	—	—
specified sites NEC	189.8	198.1	233.9	223.89	236.99	239.5
utero-ovarian	183.8	198.82	233.3	221.8	236.3	239.5
ligament	183.3	198.82	—	221.0	236.3	239.5
uterosacral ligament	183.4	198.82	—	221.0	236.3	239.5
uterus, uteri, uterine	179	198.82	233.2	219.9	236.0	239.5
adnexa NEC	183.9	198.82	233.3	221.8	236.3	239.5
contiguous sites	183.8	—	—	—	—	—
body	182.0	198.82	233.2	219.1	236.0	239.5
contiguous sites	182.8	—	—	—	—	—
cervix	180.9	198.82	233.1	219.0	236.0	239.5
cornu	182.0	198.82	233.2	219.1	236.0	239.5
corpus	182.0	198.82	233.2	219.1	236.0	239.5
endocervix (canal) (gland)	180.0	198.82	233.1	219.0	236.0	239.5
endometrium	182.0	198.82	233.2	219.1	236.0	239.5
exocervix	180.1	198.82	233.1	219.0	236.0	239.5
external os	180.1	198.82	233.1	219.0	236.0	239.5

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	MALIGNANT					
	PRIMARY	SECONDARY	Ca IN SITU	BENIGN	UNCERTAIN BEHAVIOR	UNSPECIFIED
NEOPLASM, NEOPLASTIC - continued						
transitional cell - see Neoplasm, bladder, malignant						

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	Malignant					
	Primary	Secondary	Ca in situ	Benign	Uncertain Behavior	Unspecified
Neoplasm, neoplastic — *continued*						
uterus, uteri, uterine — *continued*						
fundus	182.0	198.82	233.2	219.1	236.0	239.5
internal os	180.0	198.82	233.1	219.0	236.0	239.5
isthmus	182.1	198.82	233.2	219.1	236.0	239.5
ligament	183.4	198.82	—	221.0	236.3	239.5
broad	183.3	198.82	233.3	221.0	236.3	239.5
round	183.5	198.82	—	221.0	236.3	239.5
lower segment	182.1	198.82	233.2	219.1	236.0	239.5
myometrium	182.0	198.82	233.2	219.1	236.0	239.5
squamocolumnar junction	180.8	198.82	233.1	219.0	236.0	239.5
tube	183.2	198.82	233.3	221.0	236.3	239.5
utricle, prostatic	189.3	198.1	233.9	223.81	236.99	239.5
uveal tract	190.0	198.4	234.0	224.0	238.8	239.8
uvula	145.4	198.89	230.0	210.4	235.1	239.0
vagina, vaginal (fornix) (vault) (wall)	184.0	198.82	233.3	221.1	236.3	239.5
vaginovesical	184.9	198.82	233.3	221.9	236.3	239.5
septum	194.9	198.82	233.3	221.9	236.3	239.5
vallecula (epiglottis)	146.3	198.89	230.0	210.6	235.1	239.0
vascular — *see* Neoplasm, connective tissue						
vas deferens	187.6	198.82	233.6	222.8	236.6	239.5
Vater's ampulla	156.2	197.8	230.8	211.5	235.3	239.0
vein, venous — *see* Neoplasm, connective tissue						
vena cava (abdominal) (inferior)	171.5	198.89	—	215.5	238.1	239.2
superior	171.4	198.89	—	215.4	238.1	239.2
ventricle (cerebral) (floor) (fourth) (lateral) (third)	191.5	198.3	—	225.0	237.5	239.6
cardiac (left) (right)	164.1	198.89	—	212.7	238.8	239.8
ventricular band of larynx	161.1	197.3	231.0	212.1	235.6	239.1
ventriculus — *see* Neoplasm, stomach						
vermillion border — *see* Neoplasm, lip						
vermis, cerebellum	191.6	198.3	—	225.0	237.5	239.6
vertebra (column)	170.2	198.5	—	213.2	238.0	239.2
coccyx	170.6	198.5	—	213.6	238.0	239.2
sacrum	170.6	198.5	—	213.6	238.0	239.2
vesical — *see* Neoplasm, bladder						
vesicle, seminal	187.8	198.82	233.6	222.8	236.6	239.5
vesicocervical tissue	184.9	198.82	233.3	221.9	236.3	239.5
vesicorectal	195.3	198.89	234.8	229.8	238.8	239.8
vesicovaginal	184.9	198.82	233.3	221.9	236.3	239.5
septum	184.9	198.82	3	221.9	236.3	239.5
vessel (blood) — *see* Neoplasm, connective tissue						
vestibular gland, greater	184.1	198.82	233.3	221.2	236.3	239.5
vestibule						
mouth	145.1	198.89	230.0	210.4	235.1	239.0
nose	160.0	197.3	231.8	212.0	235.9	239.1
Virchow's gland	—	196.0	—	229.0	238.8	239.8
viscera NEC	195.8	198.89	234.8	229.8	238.8	239.8
vocal cords (true)	161.0	197.3	231.0	212.1	235.6	239.1
false	161.1	197.3	231.0	212.1	235.6	239.1

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	Malignant					
	Primary	Secondary	Ca in situ	Benign	Uncertain Behavior	Unspecified
Neoplasm, neoplastic — *continued*						
vomer	170.0	198.5	—	213.0	238.0	239.2
vulva	184.4	198.82	233.3	221.2	236.3	239.5
vulvovaginal gland	184.4	198.82	233.3	221.2	236.3	239.5
Waldeyer's ring	149.1	198.89	230.0	210.9	235.1	239.0
Wharton's duct	142.1	198.89	230.0	210.2	235.0	239.0
white matter (central) (cerebral)	191.0	198.3	—	225.0	237.5	239.6
windpipe	162.0	197.3	231.1	212.2	235.7	239.1
Wirsung's duct	157.3	197.8	230.9	211.6	235.5	239.0
wolffian (body) (duct)						
female	184.8	198.82	233.3	221.8	236.3	239.5
male	187.8	198.82	233.6	222.8	236.6	239.5
womb — *see* Neoplasm, uterus						
wrist NEC*	195.4	198.89	232.6	229.8	238.8	239.8
xiphoid process	170.3	198.5	—	213.3	238.0	239.2
Zuckerkandl's organ	194.6	198.89	—	227.6	237.3	239.7

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- **Neovascularization**
  - choroid 362.16
  - ciliary body 364.42
  - cornea 370.60
    - deep 370.63
    - localized 370.61
  - iris 364.42
  - retina 362.16
  - subretinal 362.16
- **Nephralgia** 788.0
- **Nephritis, nephritic** (albuminuric) (azotemic) (congenital) (degenerative) (diffuse) (disseminated) (epithelial) (familial) (focal) (granulomatous) (hemorrhagic) (infantile) (nonsuppurative, excretory) (uremic) 583.9
  - with
    - edema — *see* Nephrosis
    - lesion of
      - glomerulonephritis
        - hypocomplementemic persistent 583.2
          - with nephrotic syndrome 581.2
          - chronic 582.2
        - lobular 583.2
          - with nephrotic syndrome 581.2
          - chronic 582.2
        - membranoproliferative 583.2
          - with nephrotic syndrome 581.2
          - chronic 582.2
        - membranous 583.1
          - with nephrotic syndrome 581.1
          - chronic 582.1
        - mesangiocapillary 583.2
          - with nephrotic syndrome 581.2
          - chronic 582.2
        - mixed membranous and proliferative 583.2
          - with nephrotic syndrome 581.2
          - chronic 582.2
        - proliferative (diffuse) 583.0
          - with nephrotic syndrome 581.0
          - acute 580.0
          - chronic 582.0
        - rapidly progressive 583.4
          - acute 580.4
          - chronic 582.4
      - interstitial nephritis (diffuse) (focal) 583.89
        - with nephrotic syndrome 581.89
        - acute 580.89
        - chronic 582.89
      - necrotizing glomerulitis 583.4
        - acute 580.4
        - chronic 582.4
      - renal necrosis 583.9
        - cortical 583.6
        - medullary 583.7

- **Nephritis, nephritic** (albuminuric) (azotemic) (congenital) (degenerative) (diffuse) (disseminated) (epithelial) (familial) (focal) (granulomatous) (hemorrhagic) (infantile) (nonsuppurative, excretory) (uremic) *— continued*
  - with *— continued*
    - lesion of *— continued*
      - specified pathology NEC 583.89
        - with nephrotic syndrome 581.89
        - acute 580.89
        - chronic 582.89
    - necrosis, renal 583.9
      - cortical 583.6
      - medullary (papillary) 583.7
    - nephrotic syndrome *(see also* Nephrosis) 581.9
    - papillary necrosis 583.7
    - specified pathology NEC 583.89
  - acute 580.9
    - extracapillary with epithelial crescents 580.4
    - hypertensive *(see also* Hypertension, kidney) 403.9
    - necrotizing 580.4
    - poststreptococcal 580.0
    - proliferative (diffuse) 580.0
    - rapidly progressive 580.4
    - specified pathology NEC 580.89
  - amyloid 277.3 *[583.81]*
    - chronic 277.3 *[582.81]*
  - arteriolar *(see also* Hypertension, kidney) 403.9
  - arteriosclerotic *(see also* Hypertension, kidney) 403.9
  - ascending *(see also* Pyelitis) 590.80
  - atrophic 582.9
  - basement membrane NEC 583.89
  - calculous, calculus 592.0
  - cardiac *(see also* Hypertension, kidney) 403.9
  - cardiovascular *(see also* Hypertension, kidney) 403.9
  - chronic 582.9
    - arteriosclerotic *(see also* Hypertension, kidney) 403.9
    - hypertensive *(see also* Hypertension, kidney) 403.9
  - cirrhotic *(see also* Sclerosis, renal) 587
  - complicating pregnancy, childbirth, or puerperium 646.2
    - with hypertension 642.1
      - affecting fetus or newborn 760.0
    - affecting fetus or newborn 760.1
  - croupous 580.9
  - desquamative — *see* Nephrosis
  - due to
    - amyloidosis 277.3 *[583.81]*
      - chronic 277.3 *[582.81]*

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Nephritis, nephritic (albuminuric) (azotemic) (congenital) (degenerative) (diffuse) (disseminated) (epithelial) (familial) (focal) (granulomatous) (hemorrhagic) (infantile) (nonsuppurative, excretory) (uremic) — *continued*
  due to — *continued*
    arteriosclerosis *(see also* Hypertension, kidney) 403.9
    diabetes mellitus 250.4 *[583.81]*
      with nephrotic syndrome 250.4 *[581.81]*
    diphtheria 032.89 *[580.81]*
    gonococcal infection (acute) 098.19 *[583.81]*
      chronic or duration of 2 months or over 098.39 *[583.81]*
    gout 274.10
    infectious hepatitis 070.9 *[580.81]*
    mumps 072.79 *[580.81]*
    specified kidney pathology NEC 583.89
      acute 580.89
      chronic 582.89
    streptotrichosis 039.8 *[583.81]*
    subacute bacterial endocarditis 421.0 *[580.81]*
    systemic lupus erythematosus 710.0 *[583.81]*
      chronic 710.0 *[582.81]*
    typhoid fever 002.0 *[580.81]*
  endothelial 582.2
  end stage (chronic) (terminal) NEC 585
  epimembranous 581.1
  exudative 583.89
    with nephrotic syndrome 581.89
    acute 580.89
    chronic 582.89
  gonococcal (acute) 098.19 *[583.81]*
    chronic or duration of 2 months or over 098.39 *[583.81]*
  gouty 274.10
  hereditary (Alport's syndrome) 759.8
  hydremic — *see* Nephrosis
  hypertensive *(see also* Hypertension, kidney) 403.9
  hypocomplementemic persistent 583.2
    with nephrotic syndrome 581.2
    chronic 582.2
  immune complex NEC 583.89
  infective *(see also* Pyelitis) 590.80
  interstitial (diffuse) (focal) 583.89
    with nephrotic syndrome 581.89
    acute 580.89
    chronic 582.89
  latent or quiescent — *see* Nephritis, chronic
  lead 984.9
    specified type of lead — *see* Table of drugs and chemicals
  lobular 583.2

Nephritis, nephritic (albuminuric) (azotemic) (congenital) (degenerative) (diffuse) (disseminated) (epithelial) (familial) (focal) (granulomatous) (hemorrhagic) (infantile) (nonsuppurative, excretory) (uremic) — *continued*
  lobular — *continued*
    with nephrotic syndrome 581.2
    chronic 582.2
  lupus 710.0 *[583.81]*
    chronic 710.0 *[582.81]*
  membranoproliferative 583.2
    with nephrotic syndrome 581.2
    chronic 582.2
  membranous 583.1
    with nephrotic syndrome 581.1
    chronic 582.1
  mesangiocapillary 583.2
    with nephrotic syndrome 581.2
    chronic 582.2
  minimal change 581.3
  mixed membranous and proliferative 583.2
    with nephrotic syndrome 581.2
    chronic 582.2
  necrotic, necrotizing 583.4
    acute 580.4
    chronic 582.4
  nephrotic — *see* Nephrosis
  old — *see* Nephritis, chronic
  parenchymatous 581.89
  polycystic 753.1
  poststreptococcal 580.0
  pregnancy — *see* Nephritis, complicating pregnancy
  proliferative 583.0
    with nephrotic syndrome 581.0
    acute 580.0
    chronic 582.0
  purulent *(see also* Pyelitis) 590.80
  rapidly progressive 583.4
    acute 580.4
    chronic 582.4
  salt-losing or salt-wasting *(see also* Disease, renal) 593.9
  saturnine 984.9
    specified type of lead — *see* Table of drugs and chemicals
  septic *(see also* Pyelitis) 590.80
  specified pathology NEC 583.89
    acute 580.89
    chronic 582.89
  staphylococcal *(see also* Pyelitis) 590.80
  streptotrichosis 039.8 *[583.81]*
  subacute *(see also* Nephrosis) 581.9

  suppurative *(see also* Pyelitis) 590.80
  syphilitic (late) 095.4
    congenital 090.5 *[583.81]*

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- **Nephritis, nephritic** (albuminuric) (azotemic) (congenital) (degenerative) (diffuse) (disseminated) (epithelial) (familial) (focal) (granulomatous) (hemorrhagic) (infantile) (nonsuppurative, excretory) (uremic) — *continued*
  - syphilitic (late) — *continued*
    - early 091.69 *[583.81]*
  - terminal (chronic) (end-stage) NEC 585
  - toxic — *see* Nephritis, acute
  - tubal, tubular — *see* Nephrosis, tubular
  - tuberculous *(see also* Tuberculosis) 016.0 *[583.81]*
  - type II (Ellis) — *see* Nephrosis
  - vascular — *see* Hypertension, kidney
  - war 580.9
- **Nephroblastoma** (M8960/3) 189.0
  - epithelial (M8961/3) 189.0
  - mesenchymal (M8962/3) 189.0
- **Nephrocalcinosis** 275.4
- **Nephrocystitis, pustular** *(see also* Pyelitis) 590.80
- **Nephrolithiasis** (congenital) (pelvis) (recurrent) 592.0
  - uric acid 274.11
- **Nephroma** (M8960/3) 189.0
  - mesoblastic (M8960/1) 236.9
- **Nephronephritis** *(see also* Nephrosis) 581.9
- **Nephropathy** *(see also* Nephritis) 583.9
  - with
    - exudative nephritis 583.89
    - interstitial nephritis (diffuse) (focal) 583.89
    - medullary necrosis 583.7
    - necrosis 583.9
      - cortical 583.6
      - medullary or papillary 583.7
    - papillary necrosis 583.7
    - specified lesion or cause NEC 583.89
  - analgesic 583.89
    - with medullary necrosis, acute 584.7
  - arteriolar *(see also* Hypertension, kidney) 403.9
  - arteriosclerotic *(see also* Hypertension, kidney) 403.9
  - complicating pregnancy 646.2
  - diabetic 250.4 *[583.81]*
  - gouty 274.10
    - specified type NEC 274.19
  - hypercalcemic 588.8
  - hypertensive *(see also* Hypertension, kidney) 403.9
  - hypokalemic (vacuolar) 588.8
  - obstructive 593.89
    - congenital 753.2
  - phenacetin 584.7
  - phosphate-losing 588.0
  - potassium depletion 588.8
  - proliferative *(see also* Nephritis, proliferative) 583.0
- **Nephropathy** — *continued*
  - protein-losing 588.8
  - salt-losing or salt-wasting *(see also* Disease, renal) 593.9
  - sickle-cell *(see also* Disease, sickle-cell) 282.60 *[583.81]*
  - toxic 584.5
  - vasomotor 584.5
  - water-losing 588.8
- **Nephroptosis** *(see also* Disease, renal) 593.0
  - congenital (displaced) 753.3
- **Nephropyosis** *(see also* Abscess, kidney) 590.2
- **Nephrorrhagia** 593.81
- **Nephrosclerosis** (arteriolar) (arteriosclerotic) (chronic) (hyaline) *(see also* Hypertension, kidney) 403.9
  - gouty 274.10
  - hyperplastic (arteriolar) *(see also* Hypertension, kidney) 403.9
  - senile *(see also* Sclerosis, renal) 587
- **Nephrosis, nephrotic** (Epstein's) (syndrome) 581.9
  - with
    - lesion of
      - focal glomerulosclerosis 581.1
      - glomerulonephritis
        - endothelial 581.2
        - hypocomplementemic persistent 581.2
        - lobular 581.2
        - membranoproliferative 581.2
        - membranous 581.1
        - mesangiocapillary 581.2
        - minimal change 581.3
        - mixed membranous and proliferative 581.2
        - proliferative 581.0
      - segmental hyalinosis 581.1
      - specified pathology NEC 581.89
  - acute — *see* Nephrosis, tubular
  - anoxic — *see* Nephrosis, tubular
  - arteriosclerotic *(see also* Hypertension, kidney) 403.9
  - chemical — *see* Nephrosis, tubular
  - cholemic 572.4
  - complicating pregnancy, childbirth, or puerperium — *see* Nephritis, complicating pregnancy
  - diabetic 250.4 *[581.81]*
  - hemoglobinuric — *see* Nephrosis, tubular
  - in
    - amyloidosis 277.3 *[581.81]*
    - diabetes mellitus 250.4 *[581.81]*
    - epidemic hemorrhagic fever 078.6
    - malaria 084.9 *[581.81]*
    - polyarteritis 446.0 *[581.81]*
    - systemic lupus erythematosus 710.0 *[581.81]*
  - ischemic — *see* Nephrosis, tubular

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- **Nephrosis, nephrotic** (Epstein's) (syndrome) — *continued*
  - lipoid 581.3
  - lower nephron — *see* Nephrosis, tubular
  - lupoid 710.0 *[581.81]*
  - lupus 710.0 *[581.81]*
  - malarial 084.9 *[581.81]*
  - minimal change 581.3
  - necrotizing — *see* Nephrosis, tubular
  - osmotic (sucrose) 588.8
  - polyarteritic 446.0 *[581.81]*
  - radiation 581.9
  - specified lesion or cause NEC 581.89
  - syphilitic 095.4
  - toxic — *see* Nephrosis, tubular
  - tubular (acute) 584.5
    - due to a procedure 997.5
    - radiation 581.9
- **Nephrosonephritis hemorrhagic** (endemic) 078.6
- **Nephrostomy status** V44.6
  - with complication 997.5
- **Nerve** — *see* condition
- **Nerves** 799.2
- **Nervous** *(see also* condition) 799.2
  - breakdown 300.9
  - heart 306.2
  - stomach 306.4
  - tension 799.2
- **Nervousness** 799.2
- **Nesidioblastoma** (M8150/0)
  - pancreas 211.7
  - specified site NEC — *see* Neoplasm, by site, benign
  - unspecified site 211.7
- **Netherton's syndrome** (ichthyosiform erythroderma) 757.1
- **Nettle rash** 708.8
- **Nettleship's disease** (urticaria pigmentosa) 757.33
- **Neumann's disease** (pemphigus vegetans) 694.4
- **Neuralgia, neuralgic** (acute) *(see also* Neuritis) 729.2
  - accessory (nerve) 352.4
  - acoustic (nerve) 388.5
  - ankle 355.8
  - anterior crural 355.8
  - anus 787.9
  - arm 723.4
  - auditory (nerve) 388.5
  - axilla 353.0
  - bladder 788.1
  - brachial 723.4
  - brain — *see* Disorder, nerve, cranial
  - broad ligament 625.9
  - cerebral — *see* Disorder, nerve, cranial
  - ciliary 346.2
  - cranial nerve — *see also* Disorder, nerve, cranial
- **Neuralgia, neuralgic** (acute) — *continued*
  - cranial nerve — *continued*
    - fifth or trigeminal *(see also* Neuralgia, trigeminal) 350.1
  - ear 388.71
    - middle 352.1
  - facial 351.8
  - finger 354.9
  - flank 355.8
  - foot 355.8
  - forearm 354.9
  - Fothergill's *(see also* Neuralgia, trigeminal) 350.1
    - postherpetic 053.12
  - glossopharyngeal (nerve) 352.1
  - groin 355.8
  - hand 354.9
  - heel 355.8
  - Horton's 346.2
  - Hunt's 053.11
  - hypoglossal (nerve) 352.5
  - iliac region 355.8
  - infraorbital *(see also* Neuralgia, trigeminal) 350.1
  - inguinal 355.8
  - intercostal (nerve) 353.8
    - postherpetic 053.19
  - jaw 352.1
  - kidney 788.0
  - knee 355.8
  - loin 355.8
  - malarial *(see also* Malaria) 084.6
  - mastoid 385.89
  - maxilla 352.1
  - median thenar 354.1
  - metatarsal 355.6
  - middle ear 352.1
  - migrainous 346.2
  - Morton's 355.6
  - nerve, cranial — *see* Disorder, nerve, cranial
  - nose 352.0
  - olfactory (nerve) 352.0
  - ophthalmic 377.30
    - postherpetic 053.19
  - optic (nerve) 377.30
  - penis 607.9
  - perineum 355.8
  - pleura 511.0
  - postherpetic NEC 053.19
    - geniculate ganglion 053.11
    - ophthalmic 053.19
    - trifacial 053.12
    - trigeminal 053.12
  - pubic region 355.8
  - radial (nerve) 723.4
  - rectum 787.9
  - sacroiliac joint 724.3
  - sciatic (nerve) 724.3
  - scrotum 608.9

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herpetic 053.19
hip 355.8

intercostal (nerve) 353.8

leg 355.8

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Neuralgia, neuralgic (acute) — *continued*
  seminal vesicle 608.9
  shoulder 354.9
  Sluder's 337.0
  specified nerve NEC — *see* Disorder, nerve
  spermatic cord 608.9
  sphenopalatine (ganglion) 337.0
  subscapular (nerve) 723.4
  suprascapular (nerve) 723.4
  testis 608.89
  thenar (median) 354.1
  thigh 355.8
  tongue 352.5
  trifacial (nerve) *(see also* Neuralgia, trigeminal) 350.1
  trigeminal (nerve) 350.1
    postherpetic 053.12
  tympanic plexus 388.71
  ulnar (nerve) 723.4
  vagus (nerve) 352.3
  wrist 354.9
  writers' 300.89
    organic 333.84
Neurapraxia — *see* Injury, nerve, by site
Neurasthenia 300.5
  cardiac 306.2
  gastric 306.4
  heart 306.2
  postfebrile 780.7
  postviral 780.7
Neurilemmoma (M9560/0) — *see also* Neoplasm, connective tissue, benign
  acoustic (nerve) 225.1
  malignant (M9560/3) — *see also* Neoplasm, connective tissue, malignant
    acoustic (nerve) 192.0
Neurilemmosarcoma (M9560/3) — *see* Neoplasm, connective tissue, malignant
Neurilemoma — *see* Neurilemmoma
Neurinoma (M9560/0) — *see* Neurilemmoma
Neurinomatosis (M9560/1) — *see also* Neoplasm, connective tissue, uncertain behavior
  centralis 759.5
Neuritis *(see also* Neuralgia) 729.2
  abducens (nerve) 378.54
  accessory (nerve) 352.4
  acoustic (nerve) 388.5
    syphilitic 094.86
  alcoholic 357.5
    with psychosis 291.1
  amyloid, any site 277.3 *[357.4]*
  anterior crural 355.8
  arising during pregnancy 646.4
  arm 723.4
  ascending 355.2
  auditory (nerve) 388.5
  brachial (nerve) NEC 723.4

Neuritis — *continued*
  brachial (nerve) NEC — *continued*
    due to displacement, intervertebral disc 722.0
  cervical 723.4
  chest (wall) 353.8
  costal region 353.8
  cranial nerve — *see also* Disorder, nerve, cranial
    first or olfactory 352.0
    second or optic 377.30
    third or oculomotor 378.52
    fourth or trochlear 378.53
    fifth or trigeminal *(see also* Neuralgia, trigeminal) 350.1
    sixth or abducens 378.54
    seventh or facial 351.8
      newborn 767.5
    eighth or acoustic 388.5
    ninth or glossopharyngeal 352.1
    tenth or vagus 352.3
    eleventh or accessory 352.4
    twelfth or hypoglossal 352.5
  Déjérine-Sottas 356.0
  diabetic 250.6 *[357.2]*
  diphtheritic 032.89 *[357.4]*
  due to
    beriberi 265.0 *[357.4]*
    displacement, prolapse, protrusion, or rupture of intervertebral disc 722.2
      cervical 722.0
      lumbar, lumbosacral 722.10
      thoracic, thoracolumbar 722.11
    herniation, nucleus pulposus 722.2
      cervical 722.0
      lumbar, lumbosacral 722.10
      thoracic, thoracolumbar 722.11
  endemic 265.0 *[357.4]*
  facial (nerve) 351.8
    newborn 767.5
  general — *see* Polyneuropathy
  geniculate ganglion 351.1
    due to herpes 053.11
  glossopharyngeal (nerve) 352.1
  gouty 274.89 *[357.4]*
  hypoglossal (nerve) 352.5
  ilioinguinal (nerve) 355.8
  in diseases classified elsewhere — *see* Polyneuropathy, in
  infectious (multiple) 357.0
  intercostal (nerve) 353.8
  interstitial hypertrophic progressive NEC 356.9
  leg 355.8
  lumbosacral NEC 724.4
  median (nerve) 354.1
    thenar 354.1
  multiple (acute) (infective) 356.9
    endemic 265.0 *[357.4]*
  multiplex endemica 265.0 *[357.4]*

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NEURALGIA - continued

sphenopalatine (ganglion) 337.0

NEURITIS - continued

cervical 723.4
chest (wall) 353.8
costal region 353.8

extremity (lower) 355.8

herpetic - see Postherpetic Neuralgia

intercostal (nerve) 353.8

Neuritis — *continued*
  nerve root *(see also* Radiculitis) 729.2
  oculomotor (nerve) 378.52
  olfactory (nerve) 352.0
  optic (nerve) 377.30
    in myelitis 341.0
    meningococcal 036.81
  pelvic 355.8
  peripheral (nerve) — *see also* Neuropathy, peripheral
    complicating pregnancy or puerperium 646.4
    specified nerve NEC — *see* Mononeuritis
  pneumogastric (nerve) 352.3
  postchickenpox 052.7
  postherpetic 053.19
  progressive hypertrophic interstitial NEC 356.9
  puerperal, postpartum 646.4
  radial (nerve) 723.4
  retrobulbar 377.32
    syphilitic 094.85
  rheumatic (chronic) 729.2
  sacral region 355.8
  sciatic (nerve) 724.3
    due to displacement of intervertebral disc 722.10
  serum 999.5
  specified nerve NEC — *see* Disorder, nerve
  spinal (nerve) 355.9
    root *(see also* Radiculitis) 729.2
  subscapular (nerve) 723.4
  suprascapular (nerve) 723.4
  syphilitic 095.8
  thenar (median) 354.1
  thoracic NEC 724.4
  toxic NEC 357.7
  trochlear (nerve) 378.53
  ulnar (nerve) 723.4
  vagus (nerve) 352.3
Neuroangiomatosis, encephalofacial 759.6
Neuroastrocytoma (M9505/1) — *see* Neoplasm, by site, uncertain behavior
Neuro-avitaminosis 269.2
Neuroblastoma (M9500/3)
  olfactory (M9522/3) 160.0
  specified site — *see* Neoplasm, by site, malignant
  unspecified site 194.0
Neurochorioretinitis *(see also* Chorioretinitis) 363.20
Neurocirculatory asthenia 306.2
Neurocytoma (M9506/0) — *see* Neoplasm, by site, benign
Neurodermatitis (circumscribed) (circumscripta) (local) 698.3
  atopic 691.8
  diffuse (Brocq) 691.8
  disseminated 691.8
Neurodermatitis (circumscribed) (circumscripta) (local) — *continued*
  nodulosa 698.3

Neuroencephalomyelopathy, optic 341.0
Neuroepithelioma (M9503/3) — *see also* Neoplasm, by site, malignant
  olfactory (M9521/3) 160.0
Neurofibroma (M9540/0) — *see also* Neoplasm, connective tissue, benign
  melanotic (M9541/0) — *see* Neoplasm, connective tissue, benign
  multiple (M9540/1) 237.7
  plexiform (M9550/0) — *see* Neoplasm, connective tissue, benign
Neurofibromatosis (multiple) (M9540/1) 237.7
  malignant (M9540/3) — *see* Neoplasm, connective tissue, malignant
Neurofibrosarcoma (M9540/3) — *see* Neoplasm, connective tissue, malignant
Neurogenic — *see also* condition
  bladder (atonic) (automatic) (autonomic) (cord) (flaccid) (hypertonic) (hypotonic) (inertia) (infranuclear) (irritable) (motor) (nonreflex) (nuclear) (paralysis) (reflex) (sensory) (spastic) (supranuclear) (uninhibited) 344.61
  heart 306.2
Neuroglioma (M9505/1) — *see* Neoplasm, by site, uncertain behavior
Neurolabyrinthitis (of Dix and Hallpike) 386.12
Neurolathyrism 988.2
Neuroleprosy 030.1
Neurolipomatosis 272.8
Neuroma (M9570/0) — *see also* Neoplasm, connective tissue, benign
  acoustic (nerve) (M9560/0) 225.1
  amputation (traumatic) — *see also* Injury, nerve, by site
    surgical complication (late) 997.61
  appendix 211.3
  auditory nerve 225.1
  digital 355.6
    toe 355.6
  interdigital (toe) 355.6
  intermetatarsal 355.6
  Morton's 355.6
  multiple 237.7
  nonneoplastic 355.9
    arm NEC 354.9
    leg NEC 355.8
    lower extremity NEC 355.8
    upper extremity NEC 354.9
  optic (nerve) 225.1
  plantar 355.6
  plexiform (M9550/0) — *see* Neoplasm, connective tissue, benign

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vestibular 386.12

NEUROMA...

nonneoplastic ...

specified site NEC - see Mononeuritis, by site

- **Neuroma** (M9570/0) — *continued*
  - surgical (nonneoplastic) 355.9
    - arm NEC 354.9
    - leg NEC 355.8
    - lower extremity NEC 355.8
    - upper extremity NEC 354.9
  - traumatic — *see* Injury, nerve, by site
- **Neuromyalgia** 729.1
- **Neuromyasthenia** (epidemic) 049.8
- **Neuromyelitis** 341.8
  - ascending 357.0
  - optica 341.0
- **Neuromyopathy** NEC 358.9
- **Neuromyositis** 729.1
- **Neuronevus** (M8725/0) — *see* Neoplasm, skin, benign
- **Neuronitis** 357.0
  - ascending (acute) 355.2
  - vestibular 386.12
- **Neuroparalytic** — *see* condition
- **Neuropathy, neuropathic** (*see also* Disorder, nerve) 355.9
  - alcoholic 357.5
    - with psychosis 291.1
  - arm NEC 354.9
  - autonomic (peripheral) — *see* Neuropathy, peripheral, autonomic
  - axillary nerve 353.0
  - brachial plexus 353.0
  - cervical plexus 353.2
  - chronic
    - progressive segmentally demyelinating 357.8
    - relapsing demyelinating 357.8
  - congenital sensory 356.2
  - Déjérine-Sottas 356.0
  - diabetic 250.6 *[357.2]*
  - entrapment 355.9
    - iliohypogastric nerve 355.7
    - ilioinguinal nerve 355.7
    - lateral cutaneous nerve of thigh 355.1
    - median nerve 354.0
    - obturator nerve 355.7
    - peroneal nerve 355.3
    - posterior tibial nerve 355.5
    - saphenous nerve 355.7
    - ulnar nerve 354.2
  - facial nerve 351.9
  - hereditary 356.9
    - peripheral 356.0
    - sensory (radicular) 356.2
  - hypertrophic
    - Charcot-Marie-Tooth 356.1
    - Déjérine-Sottas 356.0
    - interstitial 356.9
    - Refsum 356.3
  - intercostal nerve 354.8
  - ischemic — *see* Disorder, nerve
  - Jamaican (ginger) 357.7
  - leg NEC 355.8
- **Neuropathy, neuropathic** — *continued*
  - lower extremity NEC 355.8
  - lumbar plexus 353.1
  - median nerve 354.1
  - multiple (acute) (chronic) (*see also* Polyneuropathy) 356.9
  - optic 377.39
    - ischemic 377.41
    - nutritional 377.33
    - toxic 377.34
  - peripheral (nerve) (*see also* Polyneuropathy) 356.9
    - arm NEC 354.9
    - autonomic 337.9
      - amyloid 277.3 *[337.1]*
      - idiopathic 337.0
      - in
        - amyloidosis 277.3 *[337.1]*
        - diabetes (mellitus) 250.6 *[337.1]*
        - diseases classified elsewhere 337.1
        - gout 274.89 *[337.1]*
        - hyperthyroidism 242.9 *[337.1]*
    - due to
      - antitetanus serum 357.6
      - arsenic 357.7
      - drugs 357.6
      - lead 357.7
      - organophosphate compounds 357.7
      - toxic agent NEC 357.7
    - hereditary 356.0
    - idiopathic 356.9
      - progressive 356.4
      - specified type NEC 356.8
    - in diseases classified elsewhere — *see* Polyneuropathy, in
    - leg NEC 355.8
    - lower extremity NEC 355.8
    - upper extremity NEC 354.9
  - plantar nerves 355.6
  - progressive hypertrophic interstitial 356.9
  - radicular NEC 729.2
    - brachial 723.4
    - cervical NEC 723.4
    - hereditary sensory 356.2
    - lumbar 724.4
    - lumbosacral 724.4
    - thoracic NEC 724.4
  - sacral plexus 353.1
  - sciatic 355.0
  - spinal nerve NEC 355.9
    - root (*see also* Radiculitis) 729.2
  - toxic 357.7
  - trigeminal sensory 350.8
  - ulnar nerve 354.2
  - upper extremity NEC 354.9
  - uremic 585 *[357.4]*
  - vitamin B_{12} 266.2 *[357.4]*
    - with anemia (pernicious) 281.0 *[357.4]*
      - due to dietary deficiency 281.1 *[357.4]*

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NEUROPATHY - continued

multiple (acute)(chronic)(see also Poly-
    neuropathy) 356.9

peripheral (nerve)(see also Poly-
    neuropathy) 356.9

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Neurophthisis — *see also* Disorder, nerve
- peripheral 356.9
  - diabetic 250.6 *[357.2]*

Neuroretinitis 363.05
- syphilitic 094.85

Neurosarcoma (M9540/3) — *see* Neoplasm, connective tissue, malignant

Neurosclerosis — *see* Disorder, nerve

Neurosis, neurotic 300.9
- accident 300.16
- anancastic, anankastic 300.3
- anxiety (state) 300.00
  - generalized 300.02
  - panic type 300.01
- asthenic 300.5
- bladder 306.53
- cardiac (reflex) 306.2
- cardiovascular 306.2
- climacteric, unspecified type 627.2
- colon 306.4
- compensation 300.16
- compulsive, compulsion 300.3
- conversion 300.11
- craft 300.89
- cutaneous 306.3
- depersonalization 300.6
- depressive (reaction) (type) 300.4
- endocrine 306.6
- environmental 300.89
- fatigue 300.5
- functional *(see also* Disorder, psychosomatic) 306.9
- gastric 306.4
- gastrointestinal 306.4
- genitourinary 306.50
- heart 306.2
- hypochondriacal 300.7
- hysterical 300.10
  - conversion type 300.11
  - dissociative type 300.15
- impulsive 300.3
- incoordination 306.0
  - larynx 306.1
  - vocal cord 306.1
- intestine 306.4
- larynx 306.1
  - hysterical 300.11
  - sensory 306.1
- menopause, unspecified type 627.2
- mixed NEC 300.89
- musculoskeletal 306.0
- obsessional 300.3
  - phobia 300.3
- obsessive-compulsive 300.3
- occupational 300.89
- ocular 306.7
- oral 307.0
- organ *(see also* Disorder, psychosomatic) 306.9
- pharynx 306.1

Neurosis, neurotic — *continued*
- phobic 300.20
- posttraumatic (acute) (situational) 308.3
  - chronic 309.81
- psychasthenic (type) 300.89
- railroad 300.16
- rectum 306.4
- respiratory 306.1
- rumination 306.4
- senile 300.89
- sexual 302.70
- situational 300.89
- specified type NEC 300.89
- state 300.9
  - with depersonalization episode 300.6
- stomach 306.4
- vasomotor 306.2
- visceral 306.4
- war 300.16

Neurospongioblastosis diffusa 759.5

Neurosyphilis (arrested) (early) (inactive) (late) (latent) (recurrent) 094.9
- with ataxia (cerebellar) (locomotor) (spastic) (spinal) 094.0
- acute meningitis 094.2
- aneurysm 094.89
- arachnoid (adhesive) 094.2
- arteritis (any artery) 094.89
- asymptomatic 094.3
- congenital 090.40
- dura (mater) 094.89
- general paresis 094.1
- gumma 094.9
- hemorrhagic 094.9
- juvenile (asymptomatic) (meningeal) 090.40
- leptomeninges (aseptic) 094.2
- meningeal 094.2
- meninges (adhesive) 094.2
- meningovascular (diffuse) 094.2
- optic atrophy 094.84
- parenchymatous (degenerative) 094.1
- paresis *(see also* Paresis, general) 094.1
- paretic *(see also* Paresis, general) 094.1
- relapse 094.9
- remission in (sustained) 094.9
- serological 094.3
- specified nature or site NEC 094.89
- tabes (dorsalis) 094.0
  - juvenile 090.40
- tabetic 094.0
  - juvenile 090.40
- taboparesis 094.1
  - juvenile 090.40
- thrombosis 094.89
- vascular 094.89

Neurotic *(see also* Neurosis) 300.9
- excoriation 698.4
  - psychogenic 306.3

Neurotmesis — *see* Injury, nerve, by site

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NEUROPHTHISIS ...
  peripheral 356.9

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- **Neurotoxemia** — *see* Toxemia
- **Neutroclusion** 524.2
- **Neutropenia, neutropenic** (chronic) (cyclic) (drug-induced) (genetic) (idiopathic) (immune) (infantile) (malignant) (periodic) (pernicious) (primary) (splenic) (splenomegaly) (toxic) 288.0
  - chronic hypoplastic 288.0
  - congenital (nontransient) 288.0
  - neonatal, transitory (isoimmune) (maternal transfer) 776.7
- **Neutrophilia, hereditary giant** 288.2
- **Nevocarcinoma** (M8720/3) — *see* Melanoma
- **Nevus** (M8720/0) — *see also* Neoplasm, skin, benign

> *Note — Except where otherwise indicated, the varieties of nevus in the list below that are followed by a morphology code number (M----/0) should be coded by site as for "Neoplasm, skin, benign".*

- acanthotic 702
- achromic (M8730/0)
- amelanotic (M8730/0)
- anemic, anemicus 709.0
- angiomatous (M9120/0) *(see also* Hemangioma) 228.00
- araneus 448.1
- avasculosus 709.0
- balloon cell (M8722/0)
- bathing trunk (M8761/1) 238.2
- blue (M8780/0)
  - cellular (M8790/0)
  - giant (M8790/0)
  - Jadassohn's (M8780/0)
  - malignant (M8780/3) — *see* Melanoma
- capillary (M9131/0) *(see also* Hemangioma) 228.00
- cavernous (M9121/0) *(see also* Hemangioma) 228.00
- cellular (M8720/0)
  - blue (M8790/0)
- comedonicus 757.33
- compound (M8760/0)
- conjunctiva (M8720/0) 224.3
- dermal (8750/0)
  - and epidermal (M8760/0)
- epithelioid cell (and spindle cell) (M8770/0)
- flammeus 757.32
  - osteohypertrophic 759.8
- hairy (M8720/0)
- halo (M8723/0)
- hemangiomatous (M9120/0) *(see also* Hemangioma) 228.00
- intradermal (M8750/0)
- intraepidermal (M8740/0)
- involuting (M8724/0)

Nevus (M8720/0) — *continued*

- **Jadassohn's (blue) (M8780/0)**
- **junction, junctional (M8740/0)**
  - **malignant melanoma in (M8740/3)** — *see* **Melanoma**
- **juvenile (M8770/0)**
- **lymphatic (M9170/0) 228.1**
- **magnocellular (M8726/0)**
  - **specified site** — *see* **Neoplasm, by site, benign**
  - **unspecified site 224.0**
- **malignant (M8720/3)** — *see* **Melanoma**
- **meaning hemangioma (M9120/0)** *(see also* **Hemangioma) 228.00**
- **melanotic (pigmented) (M8720/0)**
- **multiplex 759.5**
- **nonneoplastic 448.1**
- **nonpigmented (M8730/0)**
- **nonvascular (M8720/0)**
- **oral mucosa, white sponge 750.26**
- **osteohypertrophic, flammeus 759.8**
- **papillaris (M8720/0)**
- **papillomatosus (M8720/0)**
- **pigmented (M8720/0)**
  - **giant (M8761/1)** — *see also* **Neoplasm, skin, uncertain behavior**
    - **malignant melanoma in (M8761/3)** — *see* **Melanoma**
  - **systematicus 757.33**
- **pilosus (M8720/0)**
- **port wine 757.32**
- **sanguineous 757.32**
- **sebaceous (senile) 702**
- **senile 448.1**
- **spider 448.1**
- **spindle cell (and epithelioid cell) (M8770/0)**
- **stellar 448.1**
- **strawberry 757.32**
- **syringocystadenomatous papilliferous (M8406/0)**
- **unius lateris 757.33**
- **Unna's 757.32**
- **vascular 757.32**
- **verrucous 757.33**
- **white sponge (oral mucosa) 750.26**

Newborn (infant) (liveborn)

- **multiple NEC**
  - **born in hospital V37.0**
  - **born outside hospital**
    - **hospitalized V37.1**
    - **not hospitalized V37.2**
  - **mates all liveborn**
    - **born in hospital V34.0**
    - **born outside hospital**
      - **hospitalized V34.1**
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  specified site — *see* Neoplasm, by site, malignant
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    specified site — *see* Neoplasm, by site, malignant
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- **O'nyong-nyong fever** 066.3
- **Onyxis** (finger) (toe) 703.0
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  - finger 681.02
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- **Oophoritis** (cystic) (infectional) (interstitial) *(see also* Salpingo-oophoritis) 614.2
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  - abnormal, organ or site, congenital — *see* Imperfect, closure
  - angle with
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    total 378.56
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  blennorrhagic (acute) 098.13
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  diphtheritic 032.89 *[604.91]*
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    chronic or duration of 2 months or over 098.33
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  disease 732.4
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- **Osler's** — *continued*
  - disease (M9950/1) (polycythemia vera) 238.4
  - nodes 421.0
- **Osler-Rendu disease** (familial hemorrhagic telangiectasia) 448.0
- **Osler-Vaquez disease** (M9950/1) (polycythemia vera) 238.4
- **Osler-Weber-Rendu syndrome** (familial hemorrhagic telangiectasia) 448.0
- **Osmidrosis** 705.89
- **Osseous** — *see* condition
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  - artery — *see* Arteriosclerosis
  - auricle (ear) 380.39
  - bronchus 519.1
  - cardiac *(see also* Degeneration, myocardial) 429.1
  - cartilage (senile) 733.99
  - coronary (artery) 414.0
  - diaphragm 728.10
  - ear 380.39
    - middle *(see also* Otosclerosis) 387.9
  - falx cerebri 349.2
  - fascia 728.10
  - fontanel
    - defective or delayed 756.0
    - premature 756.0
  - heart *(see also* Degeneration, myocardial) 429.1
    - valve — *see* Endocarditis
  - larynx 478.79
  - ligament
    - posterior longitudinal 724.8
      - cervical 723.7
  - meninges (cerebral) 349.2
    - spinal 336.8
  - multiple, eccentric centers 733.99
  - muscle 728.10
    - heterotopic, postoperative 728.13
  - myocardium, myocardial *(see also* Degeneration, myocardial) 429.1
  - penis 607.81
  - periarticular 728.89
  - sclera 379.16
  - tendon 727.82
  - trachea 519.1
  - tympanic membrane *(see also* Tympanosclerosis) 385.00
  - vitreous (humor) 360.44
- **Osteitis** *(see also* Osteomyelitis) 730.2
  - acute 730.0
  - alveolar 526.5
  - chronic 730.1
  - condensans (ilii) 733.5
  - deformans (Paget's) 731.0
    - due to or associated with malignant neoplasm *(see also* Neoplasm, bone, malignant) 170.9 *[731.1]*
  - due to yaws 102.6
- **Osteitis** — *continued*
  - fibrosa NEC 733.29
    - cystica (generalisata) 252.0
    - disseminata 756.59
    - osteoplastica 252.0
  - fragilitans 756.51
  - Garré's (sclerosing) 730.1
  - infectious (acute) (subacute) 730.0
    - chronic or old 730.1
  - jaw (acute) (chronic) (lower) (neonatal) (suppurative) (upper) 526.4
  - parathyroid 252.0
  - petrous bone *(see also* Petrositis) 383.20
  - pubis 733.5
  - sclerotic, nonsuppurative 730.1
  - syphilitic 095.5
  - tuberculosa
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- **Osteoarthritica spondylitis** (spine) *(see also* Spondylosis) 721.90
- **Osteoarthritis** *(see also* Osteoarthrosis) 715.9
  - distal interphalangeal 715.9
  - hyperplastic 731.2
  - interspinalis *(see also* Spondylosis) 721.90
  - spine, spinal NEC *(see also* Spondylosis) 721.90
- **Osteoarthropathy** *(see also* Osteoarthrosis) 715.9
  - chronic idiopathic hypertrophic 757.39
  - familial idiopathic 757.39
  - hypertrophic pulmonary 731.2
    - secondary 731.2
  - idiopathic hypertrophic 757.39
  - primary hypertrophic 731.2
  - pulmonary hypertrophic 731.2
  - secondary hypertrophic 731.2
- **Osteoarthrosis** (degenerative) (hypertrophic) (rheumatoid) 715.9

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Note — Use the following fifth-digit subclassification with category 715:

- *0 site unspecified*
- *1 shoulder region*
- *2 upper arm*
- *3 forearm*
- *4 hand*
- *5 pelvic region and thigh*
- *6 lower leg*
- *7 ankle and foot*
- *8 other specified sites except spine*
- *9 multiple sites*

- deformans alkaptonurica 270.2
- generalized 715.09
- juvenilis (Köhler's) 732.5
- localized 715.3
  - idiopathic 715.1
  - primary 715.1
  - secondary 715.2
- multiple sites, not specified as generalized 715.89
- polyarticular 715.09
- spine (*see also* Spondylosis) 721.90

Osteoblastoma (M9200/0) — *see* Neoplasm, bone, benign

Osteochondritis (*see also* Osteochondrosis) 732.9
- dissecans 732.7
  - hip 732.7
- ischiopubica 732.1
- multiple 756.59
- syphilitic (congenital) 090.0

Osteochondrodermodysplasia 756.59

Osteochondrodystrophy 277.5
- deformans 277.5
- familial 277.5
- fetalis 756.4

Osteochondrolysis 732.7

Osteochondroma (M9210/0) — *see also* Neoplasm, bone, benign
- multiple, congenital 756.4

Osteochondromatosis (M9210/1) 238.0
- synovial 727.82

Osteochondromyxosarcoma (M9180/3) — *see* Neoplasm, bone, malignant

Osteochondropathy NEC 732.9

Osteochondrosarcoma (M9180/3) — *see* Neoplasm, bone, malignant

Osteochondrosis 732.9
- acetabulum 732.1
- adult spine 732.8
- astragalus 732.5
- Blount's 732.4
- Buchanan's (juvenile osteochondrosis of iliac crest) 732.1
- Buchman's (juvenile osteochondrosis) 732.1
- Burns' 732.3
- calcaneus 732.5
- capitular epiphysis (femur) 732.1
- carpal
  - lunate (wrist) 732.3
  - scaphoid 732.3
- coxae juvenilis 732.1
- deformans juvenilis (coxae) (hip) 732.1
  - Scheuermann's 732.0
  - spine 732.0
  - tibia 732.4
  - vertebra 732.0
- Diaz's (astragalus) 732.5
- dissecans (knee) (shoulder) 732.7
- femoral capital epiphysis 732.1
- femur (head) (juvenile) 732.1
- foot (juvenile) 732.5
- Freiberg's (disease) (second metatarsal) 732.5
- Haas' 732.3
- Haglund's (os tibiale externum) 732.5
- hand (juvenile) 732.3
- head of
  - femur 732.1
  - humerus (juvenile) 732.3
- hip (juvenile) 732.1
- humerus (juvenile) 732.3
- iliac crest (juvenile) 732.1
- ilium (juvenile) 732.1
- ischiopubic synchondrosis 732.1
- Iselin's (osteochondrosis fifth metatarsal) 732.5
- juvenile, juvenilis 732.6
  - arm 732.3
  - capital femoral epiphysis 732.1
  - capitellum humeri 732.3
  - capitular epiphysis 732.1
  - carpal scaphoid 732.3
  - clavicle, sternal epiphysis 732.6
  - coxae 732.1
  - deformans 732.1
  - foot 732.5
  - hand 732.3
  - hip and pelvis 732.1
  - lower extremity, except foot 732.4
  - lunate, wrist 732.3
  - medial cuneiform bone 732.5
  - metatarsal (head) 732.5
  - metatarsophalangeal 732.5
  - navicular, ankle 732.5
  - patella 732.4

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OSTEOARTHROSIS - continued
Note ...

6 lower leg (knee)

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- **Osteochondrosis** — *continued*
  - juvenile, juvenilis — *continued*
    - primary patellar center (of Köhler) 732.4
    - specified site NEC 732.6
    - spine 732.0
    - tarsal scaphoid 732.5
    - tibia (epiphysis) (tuberosity) 732.4
    - upper extremity 732.3
    - vertebra (body) (Calvé) 732.0
      - epiphyseal plates (of Scheuermann) 732.0
  - Kienböck's (disease) 732.3
  - Köhler's (disease) (navicular, ankle) 732.5
    - patellar 732.4
    - tarsal navicular 732.5
  - Legg-Calvé-Perthes (disease) 732.1
  - lower extremity (juvenile) 732.4
  - lunate bone 732.3
  - Mauclaire's 732.3
  - metacarpal heads (of Mauclaire) 732.3
  - metatarsal (fifth) (head) (second) 732.5
  - navicular, ankle 732.5
  - os calcis 732.5
  - Osgood-Schlatter 732.4
  - os tibiale externum 732.5
  - Panner's 732.3
  - patella (juvenile) 732.4
  - patellar center
    - primary (of Köhler) 732.4
    - secondary (of Sinding-Larsen) 732.4
  - pelvis (juvenile) 732.1
  - Pierson's 732.1
  - radial head (juvenile) 732.3
  - Scheuermann's 732.0
  - Sever's (calcaneum) 732.5
  - Sinding-Larsen (secondary patellar center) 732.4
  - spine (juvenile) 732.0
    - adult 732.8
  - symphysis pubis (of Pierson) (juvenile) 732.1
  - syphilitic (congenital) 090.0
  - tarsal (navicular) (scaphoid) 732.5
  - tibia (proximal) (tubercle) 732.4
  - tuberculous — *see* Tuberculosis, bone
  - ulna 732.3
  - upper extremity (juvenile) 732.3
  - van Neck's (juvenile osteochondrosis) 732.1
  - vertebral (juvenile) 732.0
    - adult 732.8
- **Osteoclastoma** (M9250/1) 238.0
  - malignant (M9250/3) — *see* Neoplasm, bone, malignant
- **Osteocopic pain** 733.90
- **Osteodynia** 733.90
- **Osteodystrophy**
  - azotemic 588.0
  - chronica deformans hypertrophica 731.0
- **Osteodystrophy** — *continued*
  - congenital 756.50
    - specified type NEC 756.59
  - deformans 731.0
  - fibrosa localisata 731.0
  - parathyroid 252.0
  - renal 588.0
- **Osteofibroma** (M9262/0) — *see* Neoplasm, bone, benign
- **Osteofibrosarcoma** (M9182/3) — *see* Neoplasm, bone, malignant
- **Osteogenesis imperfecta** 756.51
- **Osteogenic** — *see* condition
- **Osteoma** (M9180/0) — *see also* Neoplasm, bone, benign
  - osteoid (M9191/0) — *see also* Neoplasm, bone, benign
    - giant (M9200/0) — *see* Neoplasm, bone, benign
- **Osteomalacia** 268.2
  - chronica deformans hypertrophica 731.0
  - due to vitamin D deficiency 268.2
  - infantile (*see also* Rickets) 268.0
  - juvenile (*see also* Rickets) 268.0
  - pelvis 268.2
  - vitamin D-resistant 275.3
- **Osteomalacic bone** 268.2
- **Osteomalacosis** 268.2
- **Osteomyelitis** (general) (infective) (localized) (neonatal) (purulent) (pyogenic) (septic) (staphylococcal) (streptococcal) (suppurative) (with periostitis) 730.2

Note — Use the following fifth-digit subclassification with category 730:

0 site unspecified

1 shoulder region

2 upper arm

3 forearm

4 hand

5 pelvic region and thigh

6 lower leg

7 ankle and foot

8 other specified sites

9 multiple sites

  - acute or subacute 730.0
  - chronic or old 730.1
  - due to associated with

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- **Osteomyelitis** (general) (infective) (localized) (neonatal) (purulent) (pyogenic) (septic) (staphylococcal) (streptococcal) (suppurative) (with periostitis) — *continued*
  - due to associated with — *continued*
    - tuberculosis *(see also* Tuberculosis, bone) 015.9 *[730.8]*
      - limb bones 015.5 *[730.8]*
      - specified bones NEC 015.7 *[730.8]*
      - spine 015.0 *[730.8]*
    - typhoid 002.0 *[730.8]*
  - Garré's 730.1
  - jaw (acute) (chronic) (lower) (neonatal) (suppurative) (upper) 526.4
  - nonsuppurating 730.1
  - orbital 376.03
  - petrous bone *(see also* Petrositis) 383.20
  - Salmonella 003.24
  - sclerosing, nonsuppurative 730.1
  - sicca 730.1
  - syphilitic 095.5
    - congenital 090.0 *[730.8]*
  - tuberculous — *see* Tuberculosis, bone
  - typhoid 002.0 *[730.8]*
- **Osteomyelofibrosis** 289.8
- **Osteomyelosclerosis** 289.8
- **Osteonecrosis** *(see also* Osteomyelitis) 730.1
- **Osteo-onycho-arthro dysplasia** 756.89
- **Osteo-onychodysplasia, hereditary** 756.89
- **Osteopathia**
  - condensans disseminata 756.53
  - hyperostotica multiplex infantilis 756.59
  - hypertrophica toxica 731.2
  - striata 756.4
- **Osteopathy resulting from poliomyelitis** *(see also* Poliomyelitis) 045.9 *[730.7]*
  - familial dysplastic 731.2
- **Osteopecilia** 756.53
- **Osteopenia** 733.90
- **Osteoperiostitis** *(see also* Osteomyelitis) 730.2
  - ossificans toxica 731.2
  - toxica ossificans 731.2
- **Osteopetrosis** (familial) 756.52
- **Osteophyte** — *see* Exostosis
- **Osteophytosis** — *see* Exostosis
- **Osteopoikilosis** 756.53
- **Osteoporosis** 733.00
  - circumscripta 731.0
  - disuse 733.03
  - drug-induced 733.09
  - idiopathic 733.02
  - postmenopausal 733.01
  - posttraumatic 733.7
  - senile 733.01
  - specified type NEC 733.09
- **Osteoporosis-osteomalacia syndrome** 268.2
- **Osteopsathyrosis** 756.51
- **Osteoradionecrosis, jaw** 526.89
- **Osteosarcoma** (M9180/3) — *see also* Neoplasm, bone, malignant
  - chondroblastic (M9181/3) — *see* Neoplasm, bone, malignant
  - fibroblastic (M9182/3) — *see* Neoplasm, bone, malignant
  - in Paget's disease of bone (M9184/3) — *see* Neoplasm, bone, malignant
  - juxtacortical (M9190/3) — *see* Neoplasm, bone, malignant
  - parosteal (M9190/3) — *see* Neoplasm, bone, malignant
  - telangiectatic (M9183/3) — *see* Neoplasm, bone, malignant
- **Osteosclerosis** 756.52
  - fragilis (generalisata) 756.52
  - myelofibrosis 289.8
- **Osteosclerotic anemia** 289.8
- **Osteosis**
  - acromegaloid 757.39
  - cutis 709.3
  - parathyroid 252.0
  - renal fibrocystic 588.0
- **Österreicher-Turner syndrome** 756.89
- **Ostium**
  - atrioventriculare commune 745.69
  - primum (arteriosum) (defect) (persistent) 745.61
  - secundum (arteriosum) (defect) (patent) (persistent) 745.5
- **Ostrum-Furst syndrome** 756.59
- **Otalgia** 388.70
  - otogenic 388.71
  - referred 388.72
- **Othematoma** 380.31
- **Otitic hydrocephalus** 348.2
- **Otitis** 382.9
  - with effusion 381.4
    - purulent 382.4
    - secretory 381.4
    - serous 381.4
    - suppurative 382.4
  - acute 382.9
  - adhesive *(see also* Adhesions, middle ear) 385.10
  - chronic 382.9
    - with effusion 381.3
    - mucoid, mucous (simple) 381.20
    - purulent 382.3
    - secretory 381.3
    - serous 381.10
    - suppurative 382.3
  - diffuse parasitic 136.8
  - externa (acute) (diffuse) (hemorrhagica) 380.10
    - actinic 380.22
    - candidal 112.82
    - chemical 380.22
    - chronic 380.23
      - mycotic — *see* Otitis, externa, mycotic

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OSTOMY (status) NOS (see also category
V44) V44.9
with treatment - see category V55

OSTEOPOROSIS (generalized) 733.00

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- **Otitis** — *continued*
  - externa (acute) (diffuse) (hemorrhagica) — *continued*
    - chronic — *continued*
      - specified type NEC 380.23
    - circumscribed 380.10
    - contact 380.22
    - due to
      - erysipelas 035 *[380.13]*
      - impetigo 684 *[380.13]*
      - seborrheic dermatitis 690 *[380.13]*
    - eczematoid 380.22
    - furuncular 680.0 *[380.13]*
    - infective 380.10
      - chronic 380.16
    - malignant 380.14
    - mycotic (chronic) 380.15
      - due to
        - aspergillosis 117.3 *[380.15]*
        - moniliasis 112.82
        - otomycosis 111.8 *[380.15]*
    - reactive 380.22
    - specified type NEC 380.22
    - tropical 111.8 *[380.15]*
  - insidiosa (*see also* Otosclerosis) 387.9
  - interna (*see also* Labyrinthitis) 386.30
  - media (hemorrhagic) (staphylococcal) (streptococcal) 382.9
    - acute 382.9
      - with effusion 381.00
      - allergic 381.04
        - mucoid 381.05
        - sanguineous 381.06
        - serous 381.04
      - catarrhal 381.00
      - exudative 381.00
      - mucoid 381.02
        - allergic 381.05
      - necrotizing 382.00
        - with spontaneous rupture of ear drum 382.01
        - in
          - influenza 487.8 *[382.02]*
          - measles 055.2
          - scarlet fever 034.1 *[382.02]*
      - nonsuppurative 381.00
      - purulent 382.00
        - with spontaneous rupture of ear drum 382.01
      - sanguineous 381.03
        - allergic 381.06
      - secretory 381.01
      - seromucinous 381.02
      - serous 381.01
        - allergic 381.04
      - suppurative 382.00
        - with spontaneous rupture of ear drum 382.01
        - due to
          - influenza 487.8 *[382.02]*

- **Otitis** — *continued*
  - media (hemorrhagic) (staphylococcal) (streptococcal) — *continued*
    - acute — *continued*
      - suppurative — *continued*
        - due to — *continued*
          - scarlet fever 034.1 *[382.02]*
      - transudative 381.00
    - adhesive (*see also* Adhesions, middle ear) 385.10
    - allergic 381.4
      - acute 381.04
        - mucoid 381.05
        - sanguineous 381.06
        - serous 381.04
      - chronic 381.3
    - catarrhal 381.4
      - acute 381.00
      - chronic (simple) 381.10
    - chronic 382.9
      - with effusion 381.3
      - adhesive (*see also* Adhesions, middle ear) 385.10
      - allergic 381.3
      - atticoantral, suppurative (with posterior or superior marginal perforation of ear drum) 382.2
      - benign suppurative (with anterior perforation of ear drum) 382.1
      - catarrhal 381.10
      - exudative 381.3
      - mucinous 381.20
      - mucoid, mucous (simple) 381.20
      - mucosanguineous 381.29
      - nonsuppurative 381.3
      - purulent 382.3
      - secretory 381.3
      - seromucinous 381.3
      - serosanguineous 381.19
      - serous (simple) 381.10
      - suppurative 382.3
        - atticoantral (with posterior or superior marginal perforation of ear drum) 382.2
        - benign (with anterior perforation of ear drum) 382.1
        - tuberculous (*see also* Tuberculosis) 017.4
        - tubotympanic 382.1
      - transudative 381.3
    - exudative 381.4
      - acute 381.00
      - chronic 381.3
    - fibrotic (*see also* Adhesions, middle ear) 385.10
    - mucoid, mucous 381.4
      - acute 381.02
      - chronic (simple) 381.20
    - mucosanguineous, chronic 381.29
    - nonsuppurative 381.4

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- **Otitis** — *continued*
  - media (hemorrhagic) (staphylococcal) (streptococcal) — *continued*
    - nonsuppurative — *continued*
      - acute 381.00
      - chronic 381.3
    - postmeasles 055.2
    - purulent 382.4
      - acute 382.00
        - with spontaneous rupture of ear drum 382.01
      - chronic 382.3
    - sanguineous, acute 381.03
      - allergic 381.06
    - secretory 381.4
      - acute or subacute 381.01
      - chronic 381.3
    - seromucinous 381.4
      - acute or subacute 381.02
      - chronic 381.3
    - serosanguineous, chronic 381.19
    - serous 381.4
      - acute or subacute 381.01
      - chronic (simple) 381.10
    - subacute — *see* Otitis, media, acute
    - suppurative 382.4
      - acute 382.00
        - with spontaneous rupture of ear drum 382.01
      - chronic 382.3
        - atticoantral 382.2
        - benign 382.1
        - tuberculous (*see also* Tuberculosis) 017.4
        - tubotympanic 382.1
    - transudative 381.4
      - acute 381.00
      - chronic 381.3
    - tuberculous (*see also* Tuberculosis) 017.4
  - postmeasles 055.2
- **Otoconia** 386.8
- **Otolith syndrome** 386.19
- **Otomycosis** 111.8 *[380.15]*
  - in
    - aspergillosis 117.3 *[380.15]*
    - moniliasis 112.82
- **Otopathy** 388.9
- **Otoporosis** (*see also* Otosclerosis) 387.9
- **Otorrhagia** 388.69
  - traumatic — *see* nature of injury
- **Otorrhea** 388.60
  - blood 388.69
  - cerebrospinal (fluid) 388.61
- **Otosclerosis** (general) 387.9
  - cochlear (endosteal) 387.2
  - involving
    - otic capsule 387.2
    - oval window
      - nonobliterative 387.0
- **Otosclerosis** (general) — *continued*
  - involving — *continued*
    - oval window — *continued*
      - obliterative 387.1
    - round window 387.2
  - nonobliterative 387.0
  - obliterative 387.1
  - specified type NEC 387.8
- **Otospongiosis** (*see also* Otosclerosis) 387.9
- **Otto's disease or pelvis** 715.35
- **Outburst, aggressive** (*see also* Disturbance, conduct) 312.0
  - in children and adolescents 313.9
- **Outcome of delivery**
  - multiple birth NEC V27.9
    - all liveborn V27.5
    - all stillborn V27.7
    - some liveborn V27.6
    - unspecified V27.9
  - single V27.9
    - liveborn V27.0
    - stillborn V27.1
  - twins V27.9
    - both liveborn V27.2
    - both stillborn V27.4
    - one liveborn, one stillborn V27.3
- **Outlet** — *see also* condition
  - syndrome (thoracic) 353.0
- **Outstanding ears** (bilateral) 744.29
- **Ovalocytosis** (congenital) (hereditary) (*see also* Elliptocytosis) 282.1
- **Ovarian** — *see also* condition
  - pregnancy — *see* Pregnancy, ovarian
  - vein syndrome 593.4
- **Ovaritis** (cystic) (*see also* Salpingo-oophoritis) 614.2
- **Ovary, ovarian** — *see* condition
- **Overactive** — *see also* Hyperfunction
  - eye muscle (*see also* Strabismus) 378.9
  - hypothalamus 253.8
  - thyroid (*see also* Thyrotoxicosis) 242.9
- **Overactivity, child** 314.01
- **Overbite** (deep) (excessive) (horizontal) (vertical) 524.2
- **Overbreathing** (*see also* Hyperventilation) 786.01
- **Overconscientious personality** 301.4
- **Overdevelopment** — *see also* Hypertrophy
  - breast (female) (male) 611.1
  - nasal bones 738.0
  - prostate, congenital 752.8
- **Overdistention** — *see* Distention
- **Overdose** overdosage (drug) 977.9
  - specified drug or substance — *see* Table of drugs and chemicals
- **Overeating** 783.6
  - with obesity 278.0
  - nonorganic origin 307.51
- **Overexertion** (effects) (exhaustion) 994.5
- **Overexposure** (effects) 994.9

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Overexposure (effects) — *continued*
  exhaustion 994.4
Overfeeding *(see also* Overeating) 783.6
Overgrowth, bone NEC 733.99
Overheated (effects) (places) — *see* Heat
Overinhibited child 313.0
Overjet 524.2
Overlaid, overlying (suffocation) 994.7
Overlapping toe (acquired) 735.8
  congenital (fifth toe) 755.66
Overload —
  fluid 276.6
  potassium (K) 276.7
  sodium (Na) 276.0
Overnutrition *(see also* Hyperalimentation) 783.6
Overproduction — *see also* Hypersecretion
  ACTH 255.3
  cortisol 255.0
  growth hormone 253.0
  thyroid-stimulating hormone (TSH) 242.8
Overriding
  aorta 747.21
  finger (acquired) 736.29
    congenital 755.59
  toe (acquired) 735.8
    congenital 755.66
Oversize
  fetus (weight of 4500 grams or more) 766.0
    affecting management of pregnancy 656.6
    causing disproportion 653.5
      with obstructed labor 660.1
      affecting fetus or newborn 763.1
Overstrained 780.7
  heart — *see* Hypertrophy, cardiac
Overweight *(see also* Obesity) 278.0
Overwork 780.7
Oviduct — *see* condition
Ovotestis 752.7
Ovulation (cycle)
  failure or lack of 628.0
  pain 625.2
Ovum
  blighted 631
  dropsical 631
  pathologic 631
Owren's disease or syndrome (parahemophilia) *(see also* Defect, coagulation) 286.3
Oxalosis 271.8
Oxaluria 271.8
Ox heart — *see* Hypertrophy, cardiac
OX syndrome 758.6
Oxycephaly, oxycephalic 756.0
  syphilitic, congenital 090.0
Oxyuriasis 127.4
Oxyuris vermicularis (infestation) 127.4
Ozena 472.0

OVERLOAD (volume) NOS 276.6

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- **Pachyderma, pachydermia** 701.8
  - laryngis 478.5
  - laryngitis 478.79
  - larynx (verrucosa) 478.79
- **Pachydermatitis** 701.8
- **Pachydermatocele** (congenital) 757.39
  - acquired 701.8
- **Pachydermatosis** 701.8
- **Pachydermoperiostitis**
  - secondary 731.2
- **Pachydermoperiostosis**
  - primary idiopathic 757.39
  - secondary 731.2
- **Pachymeningitis** (adhesive) (basal) (brain) (cerebral) (cervical) (chronic) (circumscribed) (external) (fibrous) (hemorrhagic) (hypertrophic) (internal) (purulent) (spinal) (suppurative) *(see also* Meningitis) 322.9
  - gonococcal 098.82
- **Pachyonychia** (congenital) 757.5
  - acquired 703.8
- **Pachyperiosteodermia**
  - primary or idiopathic 757.39
  - secondary 731.2
- **Pachyperiostosis**
  - primary or idiopathic 757.39
  - secondary 731.2
- **Pacinian tumor** (M9507/0) — *see* Neoplasm, skin, benign
- **Pads, knuckle or Garrod's** 728.79
- **Paget's disease** (osteitis deformans) 731.0
  - with infiltrating duct carcinoma of the breast (M8541/3) — *see* Neoplasm, breast, malignant
  - bone 731.0
    - osteosarcoma in (M9184/3) — *see* Neoplasm, bone, malignant
  - breast (M8540/3) 174.0
  - extramammary (M8542/3) — *see also* Neoplasm, skin, malignant
    - anus 154.3
      - skin 173.5
  - malignant (M8540/3)
    - breast 174.0
    - specified site NEC (M8542/3) — *see* Neoplasm, skin, malignant
    - unspecified site 174.0
  - mammary (M8540/3) 174.0
  - necrosis of bone 731.0
  - nipple (M8540/3) 174.0
  - osteitis deformans 731.0
- **Paget-Schroetter syndrome** (intermittent venous claudication) 453.8

- **Pain(s)**
  - abdominal 789.0
  - adnexa (uteri) 625.9
  - alimentary, due to vascular insufficiency 557.9
  - anginoid *(see also* Pain, precordial) 786.51
  - anus 569.42
  - arch 729.5
  - arm 729.5
  - back (postural) 724.5
    - low 724.2
    - psychogenic 307.89
  - bile duct 576.9
  - bladder 788.9
  - bone 733.90
  - breast 611.71
    - psychogenic 307.89
  - broad ligament 625.9
  - cartilage NEC 733.90
  - cecum 789.0
  - cervicobrachial 723.3
  - chest (central) 786.50
    - wall (anterior) 786.52
  - coccyx 724.79
  - colon 789.0
  - common duct 576.9
  - coronary — *see* Angina
  - costochondral 786.52
  - diaphragm 786.52
  - due to (presence of) any device, implant, or graft classifiable to 996.0-996.5 996.7
  - ear *(see also* Otalgia) 388.70
  - epigastric, epigastrium 789.0
  - extremity (lower) (upper) 729.5
  - eye 379.91
  - face, facial 784.0
    - atypical 350.2
    - nerve 351.8
  - false (labor) 644.1
  - female genital organ NEC 625.9
    - psychogenic 307.89
  - finger 729.5
  - flank 789.0
  - foot 729.5
  - gallbladder 575.9
  - gas (intestinal) 787.3
  - gastric 536.8
  - generalized 780.9
  - genital organ
    - female 625.9
    - male 608.9
    - psychogenic 307.89

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PACEMAKER - see Pacemaker, Cardiac, Insert

PAGET'S DISEASE ...

breast NOS ... 174.0

PAIN(S) NOS - (see also Discomfort) 780.9

ankle 719.47
antrum (sinus) 478.1

back ...
  radicular - see Pain, radicular

buttocks 782.0

cervicobrachial 723.3

chronic 780.9

costophrenic angle 786.50
cough 786.2

forehead 784.0

genital organ NOS 609

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PACEMAKER, CARDIAC

Pacemaker (cardiac)(diagnoses)(regarding)(around)(battery)(catheter electrode)(due to)(electrical)(electrodes)(electronic component)(from)(generator)(leads)(management)(mechanical)(of)(patient care)(pocket)(power pack)(pulse generator)(through skin)(wires)	V45.0
Pacemaker	
adjustment of rate and output	V53.3
analysis	V53.3
anemia, hemolytic	283.1
broken (breakage)(rupture)	996.01
change	996.01
check-up	V53.3
complications NOS	996.7
decay	996.01
dehiscence, wound	996.7
depletion	996.01
dislocation	996.7
dislodgement	996.7
displacement	996.7
dysfunction	996.01
embolism	996.7
erosion skin	996.6
evaluation	V53.3
examination	V53.3
exhaustion	996.01
exit block	996.01
exposed, exposure	996.7
extrusion	996.7
failure	996.01
fibrosis (skin)	996.7

follow up	V53.3
hemorrhage	996.7
impending failure	996.01
infection, infected	996.6
insert	V45.0
irritation (skin)	996.6
maladjustment	V53.3
malfunction	996.01
management	V53.3
mechanical complication	996.01
migration	996.7
monitoring	V53.3
nonfunctioning	996.01
pain	996.7
perforation	996.7
permanent	V45.0
planning	V53.3
pressure necrosis	996.6
protrusion	996.7
readjustment	V53.3
replacement, as a diagnosis	V45.0
rotation	996.7
runaway	996.01
rupture	996.7
slippage (slipped) catheter (electrode)	996.01
stenosis	996.7
thrombosis (thrombus)	996.7
transmigration	996.7
ulceration (skin)	996.7
ventricular perforation	996.7
wandering	996.7

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Pain(s) — *continued*
  groin 789.0
  growing 781.9
  hand 729.5
  head *(see also* Headache) 784.0
  heart *(see also* Pain, precordial) 786.51
  infraorbital *(see also* Neuralgia, trigeminal) 350.1
  intermenstrual 625.2
  jaw 526.9
  joint 719.40
    ankle 719.47
    elbow 719.42
    foot 719.47
    hand 719.44
    hip 719.45
    knee 719.46
    multiple sites 719.49
    pelvic region 719.45
    psychogenic 307.89
    shoulder (region) 719.41
    specified site NEC 719.48
    wrist 719.43
  kidney 788.0
  labor, false or spurious 644.1
  laryngeal 784.1
  leg 729.5
  limb 729.5
  low back 724.2
  lumbar region 724.2
  mastoid *(see also* Otalgia) 388.70
  maxilla 526.9
  metacarpophalangeal (joint) 719.44
  metatarsophalangeal (joint) 719.47
  mouth 528.9
  muscle 729.1
    intercostal 786.52
  nasal 478.1
  nasopharynx 478.29
  neck NEC 723.1
    psychogenic 307.89
  nerve NEC 729.2
  neuromuscular 729.1
  nose 478.1
  ocular 379.91
  ophthalmic 379.91
  orbital region 379.91
  osteocopic 733.90
  ovary 625.9
    psychogenic 307.89
  over heart *(see also* Pain, precordial) 786.51
  ovulation 625.2
  pelvic (female) 625.9
    male NEC 789.0
      psychogenic 307.89
    psychogenic 307.89
  penis 607.9
    psychogenic 307.89

Pain(s) — *continued*
  pericardial *(see also* Pain, precordial) 786.51
  perineum
    female 625.9
    male 608.9
  pharynx 478.29
  pleura, pleural, pleuritic 786.52
  preauricular 388.70
  precordial (region) 786.51
    psychogenic 307.89
  psychogenic 307.80
    cardiovascular system 307.89
    gastrointestinal system 307.89
    genitourinary system 307.89
    heart 307.89
    musculoskeletal system 307.89
    respiratory system 307.89
    skin 306.3
  radicular (spinal) *(see also* Radiculitis) 729.2
  rectum 569.42
  respiration 786.52
  retrosternal 786.51
  rheumatic NEC 729.0
    muscular 729.1
  rib 786.50
  root (spinal) *(see also* Radiculitis) 729.2
  round ligament (stretch) 625.9
  sacroiliac 724.6
  sciatic 724.3
  scrotum 608.9
    psychogenic 307.89
  seminal vesicle 608.9
  sinus 478.1
  skin 782.0
  spermatic cord 608.9
  spinal root *(see also* Radiculitis) 729.2
  stomach 536.8
    psychogenic 307.89
  substernal 786.51
  temporomandibular (joint) 524.6
  temporomaxillary joint 524.6
  testis 608.9
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    with radicular and visceral pain 724.4
  throat 784.1
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  toe 729.5
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  tooth 525.9
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  umbilicus 789.0
  ureter 788.0
  urinary (organ) (system) 788.0
  uterus 625.9
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  chest (wall) 786.52

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prosthesis 996.7

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sternum 733.90

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- **Pain(s)** — *continued*
  - vertebrogenic (syndrome) 724.5
  - vesical 788.9
  - vulva 625.9
  - xiphoid 733.90
- **Painful** — *see also* Pain
  - arc syndrome 726.19
  - coitus
    - female 625.0
    - male 608.89
    - psychogenic 302.76
  - ejaculation (semen) 608.89
    - psychogenic 302.79
  - erection 607.3
  - feet syndrome 266.2
  - menstruation 625.3
    - psychogenic 306.52
  - micturition 788.1
  - respiration 786.52
  - scar NEC 709.2
  - urination 788.1
  - wire sutures 998.8
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- **Palatoplegia** 528.9
- **Palatoschisis** *(see also* Cleft, palate) 749.00
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- **Pallor** 782.61
  - temporal, optic disc 377.15
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  - kidney 593.89
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  - lymph nodes 785.6
  - ovary 620.8
  - prostate 602.9
  - spleen *(see also* Splenomegaly) 789.2
  - uterus 625.8
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  - psychogenic 306.2
- **Palsy** *(see also* Paralysis) 344.9
  - atrophic diffuse 335.20
  - Bell's 351.0
    - newborn 767.5
  - birth 767.7
  - brachial plexus 353.0
    - fetus or newborn 767.6
  - brain — *see also* Palsy, cerebral
    - noncongenital or noninfantile 344.8
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    - syphilitic 094.89
      - congenital 090.49
  - bulbar (chronic) (progressive) 335.22

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    - supranuclear NEC 344.8
  - cerebral (congenital) (infantile) (spastic) 343.9
    - athetoid 333.7
    - diplegic 343.0
      - due to previous vascular lesion — *see* category 438
    - hemiplegic 343.1
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    - noncongenital or noninfantile 437.8
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      - congenital 090.49
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    - multiple 352.6
  - creeping 335.21
  - divers' 993.3
  - Erb's (birth injury) 767.6
  - facial 351.0
    - newborn 767.5
  - glossopharyngeal 352.2
  - Klumpke (-Déjérine) 767.6
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  - pseudobulbar NEC 335.23
  - radial nerve (acute) 354.3
  - seventh nerve 351.0
    - newborn 767.5
  - shaking *(see also* Parkinsonism) 332.0
  - spastic (cerebral) (spinal) 343.9
    - hemiplegic 343.1
  - specified nerve NEC — *see* Disorder, nerve
  - supranuclear NEC 356.8
  - ulnar nerve (tardy) 354.2
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- **Paltauf-Sternberg disease** 201.9
- **Paludism** — *see* Malaria
- **Panama fever** 084.0
- **Panaris** (with lymphangitis) 681.9
  - finger 681.02
  - toe 681.11
- **Panaritium** (with lymphangitis) 681.9
  - finger 681.02
  - toe 681.11
- **Panarteritis** (nodosa) 446.0
  - brain or cerebral 437.4
- **Pancake heart** 793.2

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  - rheumatic
    - fever (active) (acute) (chronic) (subacute) 391.8
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- annular 577.0
- apoplectic 577.0
- calcereous 577.0
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  - recurrent 577.1
- cystic 577.2
- fibrous 577.8
- gangrenous 577.0
- hemorrhagic (acute) 577.0
- interstitial (chronic) 577.1
  - acute 577.0
- malignant 577.0
- mumps 072.3
- painless 577.1
- recurrent 577.1
- relapsing 577.1
- subacute 577.0
- suppurative 577.0
- syphilitic 095.8

Pancreatolithiasis 577.8

Pancytolysis 289.9

Pancytopenia (acquired) 284.8
- with malformations 284.0
- congenital 284.0

Panencephalitis — *see also* Encephalitis
- subacute, sclerosing 046.2

Panhematopenia 284.8
- congenital 284.0
- constitutional 284.0
- splenic, primary 289.4

Panhemocytopenia 284.8
- congenital 284.0
- constitutional 284.0

Panhypogonadism 257.2

Panhypopituitarism 253.2
- prepubertal 253.3

Panic (attack) (state) 300.01
- reaction to exceptional stress (transient) 308.0

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Panmyelophthisis 284.9
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- capitellum humeri 732.3
- head of humerus 732.3
- tarsal navicular (bone) (osteochondrosis) 732.5

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Panniculitis 729.30
- back 724.8
- knee 729.31
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- allergic eczematous 370.62
- degenerativus 370.62
- keratic 370.62
- rheumatoid — *see* Arthritis, rheumatoid
- trachomatosus, trachomatous (active) 076.1 *[370.62]*
  - late effect 139.1

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Pansinusitis (chronic) (hyperplastic) (nonpurulent) (purulent) 473.8
- acute 461.8
- due to fungus NEC 117.9
- tuberculous (*see also* Tuberculosis) 012.8

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- sympathetic 360.11

Panvalvular disease — *see* Endocarditis, mitral

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- as part of gynecological examination V72.3
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  - no disease found V71.1

Papilledema 377.00
- associated with
  - decreased ocular pressure 377.02
  - increased intracranial pressure 377.01
  - retinal disorder 377.03
- choked disc 377.00
- infectional 377.00

Papillitis 377.31
- anus 569.49
- chronic lingual 529.4
- necrotizing, kidney 584.7
- optic 377.31
- rectum 569.49
- renal, necrotizing 584.7
- tongue 529.0

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PAPILLARY

specified site - see Neoplasm, malignant, by site

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Papilloma (M8050/0) — *see also* Neoplasm, by site, benign

> *Note — Except where otherwise indicated, the morphological varieties of papilloma in the list below should be coded by site as for "Neoplasm, benign".*

- acuminatum (female) (male) 078.1
- bladder (urinary) (transitional cell) (M8120/1) 236.7
  - benign (M8120/0) 223.3
- choroid plexus (M9390/0) 225.0
  - anaplastic type (M9390/3) 191.5
  - malignant (M9390/3) 191.5
- ductal (M8503/0)
- dyskeratotic (M8052/0)
- epidermoid (M8052/0)
- hyperkeratotic (M8052/0)
- intracystic (M8504/0)
- intraductal (M8503/0)
- inverted (M8053/0)
- keratotic (M8052/0)
- parakeratotic (M8052/0)
- pinta (primary) 103.0
- renal pelvis (transitional cell) (M8120/1) 236.99
  - benign (M8120/0) 223.1
- Schneiderian (M8121/0)
  - specified site — *see* Neoplasm, by site, benign
  - unspecified site 212.0
- serous surface (M8461/0)
  - borderline malignancy (M8461/1)
    - specified site — *see* Neoplasm, by site, uncertain behavior
    - unspecified site 236.2
  - specified site — *see* Neoplasm, by site, benign
  - unspecified site 220
- squamous (cell) (M8052/0)
- transitional (cell) (M8120/0)
  - bladder (urinary) (M8120/1) 236.7
  - inverted type (M8121/1) — *see* Neoplasm, by site, uncertain behavior
  - renal pelvis (M8120/1) 236.99
  - ureter (M8120/1) 236.91
- ureter (transitional cell) (M8120/1) 236.91
  - benign (M8120/0) 223.2
- urothelial (M8120/1) — *see* Neoplasm, by site, uncertain behavior
- verrucous (M8051/0)
- villous (M8261/1) — *see* Neoplasm, by site, uncertain behavior
- yaws, plantar or palmar 102.1

Papillomata, multiple, of yaws 102.1

Papillomatosis (M8060/0) — *see also* Neoplasm, by site, benign

- confluent and reticulate 701.8
- cutaneous 701.8
- ductal, breast 610.1
- Gougerot-Carteaud (confluent reticulate) 701.8
- intraductal (diffuse) (M8505/0) — *see* Neoplasm, by site, benign
- subareolar duct (M8506/0) 217

Papillon-Léage and Psaume syndrome (orodigitofacial dysostosis) 759.8

Papule 709.8

- carate (primary) 103.0
- fibrous, of nose (M8724/0) 216.3
- pinta (primary) 103.0

Papulosis, malignant 447.8

Papyraceous fetus 779.8

- complicating pregnancy 646.0

Paracephalus 759.7

Parachute mitral valve 746.5

Paracoccidioidomycosis 116.1

- mucocutaneous-lymphangitic 116.1
- pulmonary 116.1
- visceral 116.1

Paracoccidiomycosis — *see* Paracoccidioidomycosis

Paracusis 388.40

Paradentosis 523.5

Paradoxical facial movements 374.43

Paraffinoma 999.9

Paraganglioma (M8680/1)

- adrenal (M8700/0) 227.0
  - malignant (M8700/3) 194.0
- aortic body (M8691/1) 237.3
  - malignant (M8691/3) 194.6
- carotid body (M8692/1) 237.3
  - malignant (M8692/3) 194.5
- chromaffin (M8700/0) — *see also* Neoplasm, by site, benign
  - malignant (M8700/3) — *see* Neoplasm, by site, malignant
- extra-adrenal (M8693/1)
  - malignant (M8693/3)
    - specified site — *see* Neoplasm, by site, malignant
    - unspecified site 194.6
  - specified site — *see* Neoplasm, by site, uncertain behavior
  - unspecified site 237.3
- glomus jugulare (M8690/1) 237.3
  - malignant (M8690/3) 194.6
- jugular (M8690/1) 237.3
- malignant (M8680/3)
  - specified site — *see* Neoplasm, by site, malignant
  - unspecified site 194.6
- nonchromaffin (M8693/1)
  - malignant (M8693/3)

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- **Paraganglioma** (M8680/1) — *continued*
  - nonchromaffin (M8693/1) — *continued*
    - malignant (M8693/3) — *continued*
      - specified site — *see* Neoplasm, by site, malignant
      - unspecified site 194.6
    - specified site — *see* Neoplasm, by site, uncertain behavior
    - unspecified site 237.3
  - parasympathetic (M8682/1)
    - specified site — *see* Neoplasm, by site, uncertain behavior
    - unspecified site 237.3
  - specified site — *see* Neoplasm, by site, uncertain behavior
  - sympathetic (M8681/1)
    - specified site — *see* Neoplasm, by site, uncertain behavior
    - unspecified site 237.3
  - unspecified site 237.3
- **Parageusia** 781.1
  - psychogenic 306.7
- **Paragonimiasis** 121.2
- **Paragranuloma, Hodgkin's** (M9660/3) 201.0
- **Parahemophilia** *(see also* Defect, coagulation) 286.3
- **Parakeratosis** 690
  - psoriasiformis 696.2
  - variegata 696.2
- **Paralysis, paralytic** (complete) (incomplete) 344.9
  - with
    - broken
      - back — *see* Fracture, vertebra, by site, with spinal cord injury
      - neck — *see* Fracture, vertebra, cervical, with spinal cord injury
    - fracture, vertebra — *see* Fracture, vertebra, by site, with spinal cord injury
    - syphilis 094.89
  - abdomen and back muscles 355.9
  - abdominal muscles 355.9
  - abducens (nerve) 378.54
  - abductor 355.9
    - lower extremity 355.8
    - upper extremity 354.9
  - accessory nerve 352.4
  - accommodation 367.51
    - hysterical 300.11
  - acoustic nerve 388.5
  - agitans 332.0
    - arteriosclerotic 332.0
  - alternating 344.8
    - oculomotor 344.8
  - amyotrophic 335.20
  - ankle 355.8
  - anterior serratus 355.9
  - anus (sphincter) 569.49

- **Paralysis, paralytic** (complete) (incomplete) — *continued*
  - apoplectic (current episode) *(see also* Disease, cerebrovascular, acute) 436
    - late effect — *see* category 438
  - arm 344.4
    - both 344.2
    - due to old CVA — *see* category 438
    - hysterical 300.11
    - psychogenic 306.0
    - transient 781.4
      - traumatic NEC *(see also* Injury, nerve, upper limb) 955.9
  - arteriosclerotic (current episode) 437.0
    - late effect — *see* category 438
  - ascending (spinal), acute 357.0
  - associated, nuclear 344.8
  - asthenic bulbar 358.0
  - ataxic NEC 334.9
    - general 094.1
  - athetoid 333.7
  - atrophic 356.9
    - infantile, acute *(see also* Poliomyelitis, with paralysis) 045.1
    - muscle NEC 355.9
    - progressive 335.21
    - spinal (acute) *(see also* Poliomyelitis, with paralysis) 045.1
  - attack *(see also* Disease, cerebrovascular, acute) 436
  - axillary 353.0
  - Babinski-Nageotte's 344.8
  - Bell's 351.0
    - newborn 767.5
  - Benedikt's 344.8
  - birth (injury) 767.7
    - brain 767.0
    - intracranial 767.0
    - spinal cord 767.4
  - bladder (sphincter) 596.5
    - neurogenic 344.61
    - puerperal, postpartum, childbirth 665.5
    - sensory 344.61
    - spastic 344.61
  - bowel, colon, or intestine *(see also* Ileus) 560.1
  - brachial plexus 353.0
    - due to birth injury 767.6
    - newborn 767.6
  - brain 437.8
    - congenital — *see* Palsy, cerebral
    - current episode 437.8
    - diplegia 344.2
    - due to previous vascular lesion — *see* category 438
    - hemiplegia 342.9
      - due to previous vascular lesion — *see* category 438
    - infantile — *see* Palsy, cerebral
    - monoplegia — *see also* Monoplegia

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brain 437.8

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Paralysis, paralytic (complete) (incomplete) — *continued*
- brain — *continued*
  - monoplegia — *continued*
    - due to previous vascular lesion — *see* category 438
  - paraplegia 344.1
  - quadriplegia 344.0
  - syphilitic, congenital 090.49
  - triplegia 344.8
- bronchi 519.1
- Brown-Séquard's 344.8
- bulbar (chronic) (progessive) 335.22
  - infantile *(see also* Poliomyelitis, bulbar) 045.0
  - poliomyelitic *(see also* Poliomyelitis, bulbar) 045.0
  - pseudo 335.23
  - supranuclear 344.8
- bulbospinal 358.0
- cardiac *(see also* Failure, heart) 428.9
- cerebral
  - current episode 437.8
  - spastic, infantile — *see* Palsy, cerebral
- cerebrocerebellar 437.8
  - diplegic infantile 343.0
- cervical
  - plexus 353.2
  - sympathetic NEC 337.0
- Céstan-Chenais 344.8
- Charcot-Marie-Tooth type 356.1
- childhood — *see* Palsy, cerebral
- Clark's 343.9
- colon *(see also* Ileus) 560.1
- compressed air 993.3
- compression
  - arm NEC 354.9
  - cerebral — *see* Paralysis, brain
  - leg NEC 355.8
  - lower extremity NEC 355.8
  - upper extremity NEC 354.9
- congenital (cerebral) (spastic) (spinal) — *see* Palsy, cerebral
- conjugate movement (of eye) 378.81
  - cortical (nuclear) (supranuclear) 378.81
- convergence 378.83
- cordis *(see also* Failure, heart) 428.9
- cortical *(see also* Paralysis, brain) 437.8
- cranial or cerebral nerve *(see also* Disorder, nerve, cranial) 352.9
- creeping 335.21
- crossed leg 344.8
- crutch 953.4
- deglutition 784.9
  - hysterical 300.11
- dementia 094.1
- descending (spinal) NEC 335.9
- diaphragm (flaccid) 519.4
  - due to accidental section of phrenic nerve during procedure 998.2

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- digestive organs NEC 564.8
- diplegic — *see* Diplegia
- divergence (nuclear) 378.85
- divers' 993.3
- Duchenne's 335.22
- due to intracranial or spinal birth injury — *see* Palsy, cerebral
- embolic (current episode) *(see also* Embolism, brain) 434.1
  - late effect or old — *see* category 438
- enteric *(see also* Ileus) 560.1
  - with hernia — *see* Hernia, by site, with obstruction
- Erb's syphilitic spastic spinal 094.89
- Erb (-Duchenne) (birth) (newborn) 767.6
- esophagus 530.8
- essential, infancy *(see also* Poliomyelitis) 045.9
- extremity
  - lower NEC 355.8
  - spastic (hereditary) 343.3
    - noncongenital or noninfantile 344.1
  - transient (cause unknown) 781.4
  - upper NEC 344.4
- eye muscle (extrinsic) 378.55
  - intrinsic 367.51
- facial (nerve) 351.0
  - birth injury 767.5
  - congenital 767.5
  - following operation NEC 998.2
  - newborn 767.5
- familial 359.3
  - periodic 359.3
  - spastic 334.1
- fauces 478.29
- finger NEC 354.9
- foot NEC 355.8
- gait 781.2
- gastric nerve 352.3
- gaze 378.81
- general 094.1
  - ataxic 094.1
  - insane 094.1
  - juvenile 090.40
  - progressive 094.1
  - tabetic 094.1
- glossopharyngeal (nerve) 352.2
- glottis *(see also* Paralysis, vocal cord) 478.30
- gluteal 353.4
- Gubler (-Millard) 344.8
- hand 354.9
  - hysterical 300.11
  - psychogenic 306.0
- heart *(see also* Failure, heart) 428.9
- hemifacial, progressive 349.89
- hemiplegic — *see* Hemiplegia
- hyperkalemic periodic (familial) 359.3

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- hypertensive (current episode) 437.8
- hypoglossal (nerve) 352.5
- hypokalemic periodic 359.3
- Hyrtl's sphincter (rectum) 569.49
- hysterical 300.11
- ileus (*see also* Ileus) 560.1
- infantile (*see also* Poliomyelitis) 045.9
  - atrophic acute 045.1
  - bulbar 045.0
  - cerebral — *see* Palsy, cerebral
  - paralytic 045.1
  - progressive acute 045.9
  - spastic — *see* Palsy, cerebral
  - spinal 045.9
    - with dementia 290.10
- infective (*see also* Poliomyelitis) 045.9
- inferior nuclear 344.9
- insane, general or progressive 094.1
- internuclear 378.86
- interosseous 355.9
- intestine (*see also* Ileus) 560.1
- intracranial (current episode) (*see also* Paralysis, brain) 437.8
  - due to birth injury 767.0
- iris 379.49
  - due to diphtheria (toxin) 032.81 *[379.49]*
- ischemic, Volkmann's (complicating trauma) 958.6
- Jackson's 344.8
- jake 357.7
- Jamaica ginger (jake) 357.7
- juvenile general 090.40
- Klumpke (-Déjérine) (birth) (newborn) 767.6
- labioglossal (laryngeal) (pharyngeal) 335.22
- Landry's 357.0
- laryngeal nerve (recurrent) (superior) (*see also* Paralysis, vocal cord) 478.30
- larynx (*see also* Paralysis, vocal cord) 478.30
  - due to diphtheria (toxin) 032.3
- late effect
  - due to
    - birth injury, brain or spinal (cord) — *see* Palsy, cerebral
    - edema, brain or cerebral — *see* Paralysis, brain
    - lesion
      - cerebrovascular — *see* category 438
      - spinal (cord) — *see* Paralysis, spinal
- lateral 335.24
- lead 984.9
  - specified type of lead — *see* Table of drugs and chemicals
- left side — *see* Hemiplegia
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Paralysis, paralytic (complete) (incomplete) — *continued*

- leg — *continued*
  - both (*see also* Paraplegia) 344.1
  - crossed 344.8
  - hysterical 300.11
  - psychogenic 306.0
  - transient or transitory 781.4
    - traumatic NEC (*see also* Injury, nerve, lower limb) 956.9
- levator palpebrae superioris 374.31
- limb NEC 344.5
  - all four (*see also* Quadriplegia) 344.0
- lip 528.5
- Lissauer's 094.1
- local 355.9
- lower limb 344.3
  - both (*see also* Paraplegia) 344.1
- lung 518.8
  - newborn 770.8
- median nerve 354.1
- medullary (tegmental) 344.8
- mesencephalic NEC 344.8
  - tegmental 344.8
- middle alternating 344.8
- Millard-Gubler-Foville 344.8
- monoplegic — *see* Monoplegia
- motor NEC 344.9
  - cerebral — *see* Paralysis, brain
  - spinal — *see* Paralysis, spinal
- multiple
  - cerebral — *see* Paralysis, brain
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- muscle (flaccid) 359.9
  - due to nerve lesion NEC 355.9
  - eye (extrinsic) 378.55
    - intrinsic 367.51
    - oblique 378.51
  - iris sphincter 364.8
  - ischemic (complicating trauma) (Volkmann's) 958.6
  - pseudohypertrophic 359.1

- muscular (atrophic) 359.9
  - progressive 335.21
- musculocutaneous nerve 354.9
- musculospiral 354.9
- nerve — *see also* Disorder, nerve
  - third or oculomotor —

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  - cystic duct 575.4
  - diverticulum *(see also* Diverticula) 562.10
    - small intestine 562.00
  - duodenum, duodenal (ulcer) — *see* Ulcer, duodenum, with perforation
  - ear drum — *see* Perforation, tympanum
  - enteritis — *see* Enteritis
  - esophagus 530.4
  - ethmoidal sinus *(see also* Sinusitis, ethmoidal) 473.2
  - foreign body (external site) — *see also* Wound, open, by site, complicated
    - internal site, by ingested object — *see* Foreign body
  - frontal sinus *(see also* Sinusitis, frontal) 473.1
  - gallbladder or duct *(see also* Disease, gallbladder) 575.4
  - gastric (ulcer) — *see* Ulcer, stomach, with perforation
  - heart valve — *see* Endocarditis
  - ileum 569.83
  - instrumental
    - external — *see* Wound, open, by site
    - pregnant uterus, complicating delivery 665.9
    - surgical (accidental) (blood vessel) (nerve) (organ) 998.2
  - intestine 569.83
    - with

- **Perforation, perforative** (nontraumatic) — *continued*
  - intestine — *continued*
    - with — *continued*
      - abortion — *see* Abortion, by type, with damage to pelvic organs
      - ectopic pregnancy *(see also* categories 633.0-633.9) 639.2
      - molar pregnancy *(see also* categories 630-632) 639.2
    - fetus or newborn 777.6
    - obstetrical trauma 665.5
    - ulcerative NEC 569.83
  - jejunum, jejunal 569.83
    - ulcer — *see* Ulcer, gastrojejunal, with perforation
  - mastoid (antrum) (cell) 383.89
  - maxillary sinus *(see also* Sinusitis, maxillary) 473.0
  - membrana tympani — *see* Perforation, tympanum
  - nasal
    - septum 478.1
      - congenital 748.1
      - syphilitic 095.8
    - sinus *(see also* Sinusitis) 473.9
      - congenital 748.1
  - palate (hard) 526.89
    - soft 528.9
      - syphilitic 095.8
    - syphilitic 095.8
  - palatine vault 526.89
    - syphilitic 095.8
      - congenital 090.5
  - pelvic
    - floor
      - with
        - abortion — *see* Abortion, by type, with damage to pelvic organs
        - ectopic pregnancy *(see also* categories 633.0-633.9) 639.2
        - molar pregnancy *(see also* categories 630-632) 639.2
      - obstetrical trauma 664.1
    - organ
      - with
        - abortion — *see* Abortion, by type, with damage to pelvic organs
        - ectopic pregnancy *(see also* categories 633.0-633.9) 639.2
        - molar pregnancy *(see also* categories 630-632) 639.2
      - following
        - abortion 639.2
        - ectopic or molar pregnancy 639.2
      - obstetrical trauma 665.5
  - perineum — *see* Laceration, perineum
  - periurethral tissue
    - with

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PERFORATION - continued

globe 871.7

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myocardium 410.9

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- **Perforation, perforative** (nontraumatic) — *continued*
  - periurethral tissue — *continued*
    - with — *continued*
      - abortion — *see* Abortion, by type, with damage to pelvic organs
      - ectopic pregnancy *(see also* categories 630-632) 639.2
      - molar pregnancy *(see also* categories 630-632) 639.2
  - pharynx 478.29
  - pylorus, pyloric (ulcer) — *see* Ulcer, stomach, with perforation
  - rectum 569.49
  - sigmoid 569.83
  - sinus (accessory) (chronic) (nasal) *(see also* Sinusitis) 473.9
  - sphenoidal sinus *(see also* Sinusitis, sphenoidal) 473.3
  - stomach (due to ulcer) — *see* Ulcer, stomach, with perforation
  - surgical (accidental) (by instrument) (blood vessel) (nerve) (organ) 998.2
  - traumatic
    - external — *see* Wound, open, by site
    - eye *(see also* Penetrating wound, ocular) 871.7
    - internal organ — *see* Injury, internal, by site
  - tympanum (membrane) (persistent posttraumatic) (postinflammatory) 384.20
    - attic 384.22
    - central 384.21
    - healed 384.81
    - marginal NEC 384.23
    - multiple 384.24
    - pars flaccida 384.22
    - total 384.25
    - traumatic — *see* Wound, open, ear, drum
  - typhoid, gastrointestinal 002.0
  - ulcer — *see* Ulcer, by site, with perforation
  - ureter 593.89
  - urethra
    - with
      - abortion — *see* Abortion, by type, with damage to pelvic organs
      - ectopic pregnancy *(see also* categories 633.0-633.9) 639.2
      - molar pregnancy *(see also* categories 630-632) 639.2
    - following
      - abortion 639.2
      - ectopic or molar pregnancy 639.2
    - obstetrical trauma 665.5
  - uterus — *see also* Injury, internal, uterus
    - with
      - abortion — *see* Abortion, by type, with damage to pelvic organs

- **Perforation, perforative** (nontraumatic) — *continued*
  - uterus — *continued*
    - with — *continued*
      - ectopic pregnancy *(see also* categories 633.0-633.9) 639.2
      - molar pregnancy *(see also* categories 630-632) 639.2
    - by intrauterine contraceptive device 996.32
    - following
      - abortion 639.2
      - ectopic or molar pregnancy 639.2
    - obstetrical trauma — *see* Injury, internal, uterus, obstetrical trauma
  - uvula 528.9
    - syphilitic 095.8
  - vagina — *see* Laceration, vagina
  - viscus NEC 799.8
    - traumatic 868.00
      - with open wound into cavity 868.10
- **Periadenitis mucosa necrotica recurrens** 528.2
- **Periangiitis** 446.0
- **Periantritis** 535.4
- **Periappendicitis** (acute) *(see also* Appendicitis) 541
- **Periarteritis** (disseminated) (infectious) (necrotizing) (nodosa) 446.0
- **Periarthritis** (joint) 726.90
  - Duplay's 726.2
  - gonococcal 098.50
  - humeroscapularis 726.2
  - scapulohumeral 726.2
  - shoulder 726.2
  - wrist 726.4
- **Periarthrosis** (angioneural) — *see* Periarthritis
- **Peribronchitis** 491.9
  - tuberculous *(see also* Tuberculosis) 011.3
- **Pericapsulitis, adhesive** (shoulder) 726.0
- **Pericarditis** (granular) (with decompensation) (with effusion) 423.9
  - with
    - rheumatic fever (conditions classifiable to 390)
      - active *(see also* Pericarditis, rheumatic) 391.0
      - inactive or quiescent 393
  - actinomycotic 039.8 *[420.0]*
  - acute (nonrheumatic) 420.90
    - with chorea (acute) (rheumatic) (Sydenham's) 392.0
    - bacterial 420.99
    - benign 420.91
    - hemorrhagic 420.90
    - idiopathic 420.91
    - infective 420.90
    - nonspecific 420.91
    - rheumatic 391.0

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rectum (rectosigmoid) 569.49

- **Pericarditis** (granular) (with decompensation) (with effusion) — *continued*
  - acute (nonrheumatic) — *continued*
    - rheumatic — *continued*
      - with chorea (acute) (rheumatic) (Sydenham's) 392.0
    - sicca 420.90
    - viral 420.91
  - adhesive or adherent (external) (internal) 423.1
    - acute — *see* Pericarditis, acute
    - rheumatic (external) (internal) 393
  - amebic 006.8 *[420.0]*
  - bacterial (acute) (subacute) (with serous or seropurulent effusion) 420.99
  - calcareous 423.2
  - cholesterol (chronic) 423.8
    - acute 420.90
  - chronic (nonrheumatic) 423.8
    - rheumatic 393
  - constrictive 423.2
  - Coxsackie 074.21
  - due to
    - actinomycosis 039.8 *[420.0]*
    - amebiasis 006.8 *[420.0]*
    - Coxsackie (virus) 074.21
    - histoplasmosis *(see also* Histoplasmosis) 115.93
    - nocardiosis 039.8 *[420.0]*
    - tuberculosis *(see also* Tuberculosis) 017.9 *[420.0]*
  - fibrinocaseous *(see also* Tuberculosis) 017.9 *[420.0]*
  - fibrinopurulent 420.99
  - fibrinous — *see* Pericarditis, rheumatic
  - fibropurulent 420.99
  - fibrous 423.1
  - gonococcal 098.83
  - hemorrhagic 423.0
  - idiopathic (acute) 420.91
  - infective (acute) 420.90
  - meningococcal 036.41
  - neoplastic (chronic) 423.8
    - acute 420.90
  - nonspecific 420.91
  - obliterans, obliterating 423.1
  - plastic 423.1
  - pneumococcal (acute) 420.99
  - postinfarction 411.0
  - purulent (acute) 420.99
  - rheumatic (active) (acute) (with effusion) (with pneumonia) 391.0
    - with chorea (acute) (rheumatic) (Sydenham's) 392.0
    - chronic or inactive (with chorea) 393
  - septic (acute) 420.99
  - serofibrinous — *see* Pericarditis, rheumatic
  - staphylococcal (acute) 420.99
- **Pericarditis** (granular) (with decompensation) (with effusion) — *continued*
  - streptococcal (acute) 420.99
  - suppurative (acute) 420.99
  - syphilitic 093.81
  - tuberculous (acute) (chronic) *(see also* Tuberculosis) 017.9 *[420.0]*
  - uremic 585 *[420.0]*
  - viral (acute) 420.91
- **Pericardium, pericardial** — *see* condition
- **Pericellulitis** *(see also* Cellulitis) 682.9
- **Pericementitis** 523.4
  - acute 523.3
  - chronic (suppurative) 523.4
- **Pericholecystitis** *(see also* Cholecystitis) 575.1
- **Perichondritis**
  - auricle 380.00
    - acute 380.01
    - chronic 380.02
  - bronchus 491.9
  - ear (external) 380.00
    - acute 380.01
    - chronic 380.02
  - larynx 478.71
    - syphilitic 095.8
    - typhoid 002.0 *[478.71]*
  - nose 478.1
  - pinna 380.00
    - acute 380.01
    - chronic 380.02
  - trachea 478.9
- **Periclasia** 523.5
- **Pericolitis** 569.89
- **Pericoronitis** (chronic) 523.4
  - acute 523.3
- **Pericystitis** *(see also* Cystitis) 595.9
- **Pericytoma** (M9150/1) — *see also* Neoplasm, connective tissue, uncertain behavior
  - benign (M9150/0) — *see* Neoplasm, connective tissue, benign
  - malignant (M9150/3) — *see* Neoplasm, connective tissue, malignant
- **Peridacryocystitis, acute** 375.32
- **Peridiverticulitis** *(see also* Diverticulitis) 562.11
- **Periduodenitis** 535.6
- **Periendocarditis** *(see also* Endocarditis) 424.90
  - acute or subacute 421.9
- **Periepididymitis** *(see also* Epididymitis) 604.90
- **Perifolliculitis** (abscedens) 704.8
  - capitis, abscedens et suffodiens 704.8
  - dissecting, scalp 704.8
  - scalp 704.8
  - superficial pustular 704.8
- **Perigastritis** (acute) 535.0
- **Perigastrojejunitis** (acute) 535.0

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PERICHONDRITIS NOS 733.99

- **Perihepatitis** (acute) 573.3
  - gonococcal 098.89
- **Peri-ileitis** (subacute) 569.89
- **Perilabyrinthitis** (acute) — *see* Labyrinthitis
- **Perimeningitis** — *see* Meningitis
- **Perimetritis** *(see also* Endometritis) 615.9
- **Perimetrosalpingitis** *(see also* Salpingo-oophoritis) 614.2
- **Perinephric** — *see* condition
- **Perinephritic** — *see* condition
- **Perinephritis** *(see also* Infection, kidney) 590.9
  - purulent *(see also* Abscess, kidney) 590.2
- **Perineum, perineal** — *see* condition
- **Perineuritis** NEC 729.2
- **Periodic** — *see also* condition
  - disease (familial) 277.3
  - edema 995.1
    - hereditary 277.6
  - fever 277.3
  - paralysis (familial) 359.3
  - peritonitis 277.3
  - polyserositis 277.3
  - somnolence 347
- **Periodontal**
  - cyst 522.8
  - pocket 523.8
- **Periodontitis** (chronic) (complex) (compound) (local) (simplex) 523.4
  - acute 523.3
  - apical 522.6
    - acute (pulpal origin) 522.4
- **Periodontoclasia** 523.5
- **Periodontosis** 523.5
- **Periods** — *see also* Menstruation
  - heavy 626.2
  - irregular 626.4
- **Perionychia** (with lymphangitis) 681.9
  - finger 681.02
  - toe 681.11
- **Perioophoritis** *(see also* Salpingo-oophoritis) 614.2
- **Periorchitis** *(see also* Orchitis) 604.90
- **Periosteum, periosteal** — *see* condition

Note — Use the following fifth-digit subclassification with category 730:

0	*site unspecified*
1	*shoulder region*
2	*upper arm*
3	*forearm*
4	*hand*
5	*pelvic region and thigh*
6	*lower leg*
7	*ankle and foot*
8	*other specified sites*
9	*multiple sites*

- **Periostitis** (circumscribed) (diffuse) (infective) 730.3
  - with osteomyelitis *(see also* Osteomyelitis) 730.2
    - acute or subacute 730.0
    - chronic or old 730.1
  - albuminosa, albuminosus 730.3
  - alveolar 526.5
  - alveolodental 526.5
  - dental 526.5
  - gonorrheal 098.89
  - hyperplastica, generalized 731.2
  - jaw (lower) (upper) 526.4
  - monomelic 733.99
  - orbital 376.02
  - syphilitic 095.5
    - congenital 090.0 *[730.8]*
    - secondary 091.61
  - tuberculous *(see also* Tuberculosis, bone) 015.9 *[730.8]*
  - yaws (early) (hypertrophic) (late) 102.6
- **Periostosis** *(see also* Periostitis) 730.3
  - with osteomyelitis *(see also* Osteomyelitis) 730.2
    - acute or subacute 730.0
    - chronic or old 730.1
  - hyperplastic 756.59
- **Periphlebitis** *(see also* Phlebitis) 451.9
  - lower extremity 451.2
    - deep (vessels) 451.19
    - superficial (vessels) 451.0
  - portal 572.1
  - retina 362.18
  - superficial (vessels) 451.0
  - tuberculous *(see also* Tuberculosis) 017.9
    - retina 017.3 *[362.18]*
- **Peripneumonia** — *see* Pneumonia

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Periproctitis 569.49
Periprostatitis *(see also* Prostatitis) 601.9
Perirectal — *see* condition
Perirenal — *see* condition
Perisalpingitis *(see also* Salpingo-oophoritis) 614.2
Perisigmoiditis 569.89
Perisplenitis (infectional) 289.59
Perispondylitis — *see* Spondylitis
Peristalsis reversed or visible 787.4
Peritendinitis *(see also* Tenosynovitis) 726.90
  adhesive (shoulder) 726.0
Perithelioma (M9150/1) — *see* Pericytoma
Peritoneum, peritoneal — *see* condition
Peritonitis (acute) (adhesive) (fibrinous) (hemorrhagic) (idiopathic) (localized) (perforative) (primary) (with adhesions) (with effusion) 567.9
  with or following
    abortion — *see* Abortion, by type, with sepsis
    abscess 567.2
    appendicitis 540.0
    ectopic pregnancy *(see also* categories 633.0-633.9) 639.0
    molar pregnancy *(see also* categories 630-632) 639.0
  aseptic 998.7
  bacterial 567.2
  bile, biliary 567.8
  chemical 998.7
  chronic proliferative 567.8
  congenital NEC 777.6
  diaphragmatic 567.2
  diffuse NEC 567.2
  diphtheritic 032.83
  disseminated NEC 567.2
  due to
    bile 567.8
    foreign
      body or object accidentally left during a procedure (instrument) (sponge) (swab) 998.4
      substance accidentally left during a procedure (chemical) (powder) (talc) 998.7
    talc 998.7
    urine 567.8
  fibrinopurulent 567.2
  fibrinous 567.2
  fibrocaseous *(see also* Tuberculosis) 014.0
  fibropurulent 567.2
  general, generalized (acute) 567.2
  gonococcal 098.86
  in infective disease NEC 136.9 *[567.0]*
  meconium (newborn) 777.6
  pancreatic 577.8
  paroxysmal, benign 277.3
  pelvic

Peritonitis (acute) (adhesive) (fibrinous) (hemorrhagic) (idiopathic) (localized) (perforative) (primary) (with adhesions) (with effusion) — *continued*
  pelvic — *continued*
    female (acute) 614.5
      chronic NEC 614.7
        with adhesions 614.6
      puerperal, postpartum, childbirth 670
    male (acute) 567.2
  periodic (familial) 277.3
  phlegmonous 567.2
  pneumococcal 567.1
  postabortal 639.0
  proliferative, chronic 567.8
  puerperal, postpartum, childbirth 670
  purulent 567.2
  septic 567.2
  staphylococcal 567.2
  streptococcal 567.2
  subdiaphragmatic 567.2
  subphrenic 567.2
  suppurative 567.2
  syphilitic 095.2
    congenital 090.0 *[567.0]*
  talc 998.7
  tuberculous *(see also* Tuberculosis) 014.0
  urine 567.8
Peritonsillar — *see* condition
Peritonsillitis 475
Perityphlitis *(see also* Appendicitis) 541
Periureteritis 593.89
Periurethral — *see* condition
Periurethritis (gangrenous) 597.89
Periuterine — *see* condition
Perivaginitis *(see also* Vaginitis) 616.10
Perivasculitis, retinal 362.18
Perivasitis (chronic) 608.4
Perivesiculitis (seminal) *(see also* Vesiculitis) 608.0
Perlèche 686.8
  due to
    moniliasis 112.0
    riboflavin deficiency 266.0
Pernicious — *see* condition
Pernio, perniosis 991.5
Persecution
  delusion 297.9
  social V62.4
Perseveration (tonic) 784.69
Persistence, persistent (congenital) 759.8
  anal membrane 751.2
  arteria stapedia 744.04
  atrioventricular canal 745.69
  bloody ejaculate 792.2
  branchial cleft 744.41
  bulbus cordis in left ventricle 745.8
  canal of Cloquet 743.51
  capsule (opaque) 743.51

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pelvic NOS 567.2

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- **Persistence, persistent** (congenital) — *continued*
  - cilioretinal artery or vein 743.51
  - cloaca 751.5
  - communication — *see* Fistula, congenital
  - convolutions
    - aortic arch 747.21
    - fallopian tube 752.19
    - oviduct 752.19
    - uterine tube 752.19
  - double aortic arch 747.21
  - ductus
    - arteriosus 747.0
    - Botalli 747.0
  - fetal
    - circulation 747.9
    - form of cervix (uteri) 752.49
    - hemoglobin (hereditary) ("Swiss variety") 282.7
  - foramen
    - Botalli 745.5
    - ovale 745.5
  - Gartner's duct 752.11
  - hemoglobin, fetal (hereditary) (HPFH) 282.7
  - hyaloid
    - artery (generally incomplete) 743.51
    - system 743.51
  - hymen (tag)
    - in pregnancy or childbirth 654.8
      - causing obstructed labor 660.2
  - lanugo 757.4
  - left
    - posterior cardinal vein 747.49
    - root with right arch of aorta 747.21
    - superior vena cava 747.49
  - Meckel's diverticulum 751.0
  - mesonephric duct 752.8
  - mucosal disease (middle ear) (with posterior or superior marginal perforation of ear drum) 382.2
  - nail(s), anomalous 757.5
  - occiput, anterior or posterior 660.3
    - fetus or newborn 763.1
  - omphalomesenteric duct 751.0
  - organ or site NEC — *see* Anomaly, specified type NEC
  - ostium
    - atrioventriculare commune 745.69
    - primum 745.61
    - secundum 745.5
  - ovarian rests in fallopian tube 752.19
  - pancreatic tissue in intestinal tract 751.5
  - primary (deciduous)
    - teeth 520.6
    - vitreous hyperplasia 743.51
  - pupillary membrane 743.46
    - iris 743.46
  - Rhesus (Rh) titer 999.7
  - right aortic arch 747.21

- **Persistence, persistent** (congenital) — *continued*
  - sinus
    - urogenitalis 752.8
    - venosus with imperfect incorporation in right auricle 747.49
  - thymus (gland) 254.8
    - hyperplasia 254.0
  - thyroglossal duct 759.2
  - thyrolingual duct 759.2
  - truncus arteriosus or communis 745.0
  - tunica vasculosa lentis 743.39
  - umbilical sinus 753.7
  - urachus 753.7
  - vitelline duct 751.0
  - wolffian duct 752.8
- **Person** (with)
  - admitted for clinical research, as control subject V70.7
  - awaiting admission to adequate facility elsewhere V63.2
    - undergoing social agency investigation V63.8
  - concern (normal) about sick person in family V61.49
  - consulting on behalf of another V65.1
  - feared
    - complaint in whom no diagnosis was made V65.5
    - condition not demonstrated V65.5
  - feigning illness V65.2
  - healthy, accompanying sick person V65.0
  - living (in)
    - alone V60.3
    - boarding school V60.6
    - residence remote from hospital or medical care facility V63.0
    - residential institution V60.6
    - without
      - adequate
        - financial resources V60.2
        - housing (heating) (space) V60.1
      - housing (permanent) (temporary) V60.0
      - material resources V60.2
      - person able to render necessary care V60.4
      - shelter V60.0
  - medical services in home not available V63.1
  - on waiting list V63.2
    - undergoing social agency investigation V63.8
  - sick or handicapped in family V61.49
  - "worried well" V65.5
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  - affective 301.10
  - aggressive 301.3
  - amoral 301.7
  - anancastic, anankastic 301.4

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  - antisocial 301.7
  - asocial 301.7
  - asthenic 301.6
  - avoidant 301.82
  - borderline 301.83
  - change, disorder, disturbance NEC 301.9
    - with
      - antisocial disturbance 301.7
      - pattern disturbance NEC 301.9
      - sociopathic disturbance 301.7
      - trait disturbance 301.9
  - compulsive 301.4
  - cycloid 301.13
  - cyclothymic 301.13
  - dependent 301.6
  - depressive (chronic) 301.12
  - dual 300.14
  - dyssocial 301.7
  - eccentric 301.89
    - "haltlose" type 301.89
  - emotionally unstable 301.59
  - epileptoid 301.3
  - explosive 301.3
  - fanatic 301.0
  - histrionic 301.50
  - hyperthymic 301.11
  - hypomanic 301.11
  - hypothymic 301.12
  - hysterical 301.50
  - immature 301.89
  - inadequate 301.6
  - labile 301.59
  - masochistic 301.89
  - morally defective 301.7
  - multiple 300.14
  - narcissistic 301.81
  - obsessional 301.4
  - obsessive (-compulsive) 301.4
  - overconscientious 301.4
  - paranoid 301.0
  - passive (-dependent) 301.6
  - passive-aggressive 301.84
  - pathologic NEC 301.9
  - pattern defect or disturbance 301.9
  - pseudosocial 301.7
  - psychoinfantile 301.59
  - psychoneurotic NEC 301.89
  - psychopathic 301.9
    - with
      - amoral trend 301.7
      - antisocial trend 301.7
      - asocial trend 301.7
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  - schizoid 301.20
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- **Perthes' disease** (capital femoral osteochondrosis) 732.1
- **Pertussis** *(see also* Whooping cough) 033.9

  - vaccination, prophylactic (against) V03.6
- **Peruvian wart** 088.0
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  - appetite 307.52
    - hysterical 300.11
  - function
    - pineal gland 259.8
    - pituitary gland 253.9
      - anterior lobe
        - deficient 253.2
        - excessive 253.1
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    - placenta — *see* Placenta, abnormal
  - sense of smell or taste 781.1
    - psychogenic 306.7
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        - primary, progressive 010.1
    - influenza, flu, or grippe 487.1
    - tuberculosis — *see* Pleurisy, tuberculous
  - encysted 511.8
  - exudative *(see also* Pleurisy, with effusion) 511.9
    - bacterial, nontuberculous 511.1
  - fibrinopurulent 510.9
    - with fistula 510.0
  - fibropurulent 510.9
    - with fistula 510.0
  - hemorrhagic 511.8
  - influenzal 487.1
  - pneumococcal 511.0
    - with effusion 511.1
  - purulent 510.9
    - with fistula 510.0
  - septic 510.9
    - with fistula 510.0
  - serofibrinous *(see also* Pleurisy, with effusion) 511.9
    - bacterial, nontuberculous 511.1
  - seropurulent 510.9
    - with fistula 510.0
  - serous *(see also* Pleurisy, with effusion) 511.9
    - bacterial, nontuberculous 511.1
  - staphylococcal 511.0
    - with effusion 511.1
  - streptococcal 511.0
    - with effusion 511.1
  - suppurative 510.9
    - with fistula 510.0
  - traumatic (post) (current) 862.29
    - with open wound into cavity 862.39
  - tuberculous (with effusion) *(see also* Tuberculosis, pleura) 012.0
    - primary, progressive 010.1
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- **Pleurobronchopneumonia** *(see also* Pneumonia, broncho-) 485
- **Pleurodynia** 786.52

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  - viral 074.1
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- **Pleuropericarditis** *(see also* Pericarditis) 423.9
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- **Pleurorrhea** *(see also* Hydrothorax) 511.8
- **Plexitis, brachial** 353.0
- **Plica**
  - polonica 132.0
  - tonsil 474.8
- **Plicae dysphonia ventricularis** 784.49
- **Plicated tongue** 529.5
  - congenital 750.13
- **Plug**
  - bronchus NEC 519.1
  - meconium (newborn) NEC 777.1
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- **Plumbism** 984.9
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- **Plummer's disease** (toxic nodular goiter) 242.3
- **Plummer-Vinson syndrome** (sideropenic dysphagia) 280.8
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- **Pneumatic drill or hammer disease** 994.9
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  - intracranial 348.8
  - tension 492.0
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  - cystoides intestinalis 569.89
  - peritonei 568.89
  - pulmonum 492.8
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  - asbestos 501
  - bagasse 495.1
  - bauxite 503
  - beryllium 503
  - carbon electrode makers' 503
  - coal
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  - diatomite fibrosis 502
  - dust NEC 504
    - inorganic 503
    - lime 502
    - marble 502
    - organic NEC 504
  - fumes or vapors (from silo) 506.9
  - graphite 503
  - hard metal 503
  - mica 502
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- **Pneumohemopericardium** *(see also* Pericarditis) 423.9
- **Pneumohemothorax** *(see also* Hemothorax) 511.8
  - traumatic 860.4
    - with open wound into thorax 860.5
- **Pneumohydropericardium** *(see also* Pericarditis) 423.9
- **Pneumohydrothorax** *(see also* Hydrothorax) 511.8
- **Pneumomediastinum** 518.1
  - congenital 770.2
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- **Pneumomycosis** 117.9
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  - with influenza, flu, or grippe 487.0
  - adenoviral 480.0
  - adynamic 514
  - alba 090.0
  - allergic 518.3
  - alveolar — *see* Pneumonia, lobar
  - anthrax 022.1 *[484.5]*
  - apex, apical — *see* Pneumonia, lobar
  - ascaris 127.0
  - aspiration 507.0

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PNEUMONIA ... (lobe) ...

ascaris 127.0 [484.8]

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Pneumonia (acute) (Alpenstich) (benign) (bilateral) (brain) (cerebral) (circumscribed) (congestive) (creeping) (delayed resolution) (double) (epidemic) (fever) (flash) (fulminant) (fungoid) (granulomatous) (hemorrhagic) (incipient) (infantile) (infectious) (infiltration) (insular) (intermittent) (intrauterine) (latent) (migratory) (newborn) (organized) (overwhelming) (primary) (progressive) (pseudolobar) (purulent) (resolved) (secondary) (senile) (septic) (suppurative) (terminal) (true) (unresolved) (vesicular) — *continued*
aspiration — *continued*
due to
aspiration of microorganisms
~~[illegible]~~
food (regurgitated) 507.0
gastric secretions 507.0
milk 507.0
oils, essences 507.1
solids, liquids NEC 507.8
vomitus 507.0
newborn 770.1
asthenic 514
asthmatic *(see also* Asthma) 493.9
atypical (disseminated, focal) (primary) 483
with influenza 487.0
bacillus 482.9
specified type NEC 482.8
bacterial 482.9
specified type NEC 482.8
basal, basic, basilar — *see* Pneumonia, lobar
broncho-, bronchial (confluent) (croupous) (diffuse) (disseminated) (hemorrhagic) (involving lobes) (lobar) (terminal) 485
with influenza 487.0
allergic 518.3
aspiration *(see also* Pneumonia, aspiration) 507.0
bacterial 482.9
specified type NEC 482.8
capillary 466.1
with bronchospasm or obstruction 466.1
chronic *(see also* Fibrosis, lung) 515
congenital (infective) 770.0
diplococcal 481
Eaton's agent 483
Escherichia coli (E. coli) 482.8
Friedländer's bacillus 482.0
Hemophilus influenzae 482.2
hiberno-vernal 083.0 *[484.8]*
hypostatic 514
influenzal 487.0

Pneumonia (acute) (Alpenstich) (benign) (bilateral) (brain) (cerebral) (circumscribed) (congestive) (creeping) (delayed resolution) (double) (epidemic) (fever) (flash) (fulminant) (fungoid) (granulomatous) (hemorrhagic) (incipient) (infantile) (infectious) (infiltration) (insular) (intermittent) (intrauterine) (latent) (migratory) (newborn) (organized) (overwhelming) (primary) (progressive) (pseudolobar) (purulent) (resolved) (secondary) (senile) (septic) (suppurative) (terminal) (true) (unresolved) (vesicular) — *continued*
broncho-, bronchial (confluent) (croupous) (diffuse) (disseminated) (hemorrhagic) (involving lobes) (lobar) (terminal) — *continued*
inhalation *(see also* Pneumonia, aspiration) 507.0
due to fumes or vapors (chemical) 506.0
Klebsiella 482.0
lipid 507.1
endogenous 516.8
Mycoplasma (pneumoniae) 483
ornithosis 073.0
pleuropneumonia-like organisms (PPLO) 483
pneumococcal 481
Proteus 482.8
pseudomonas 482.1
specified organism NEC 483
staphylococcal 482.4
streptococcal 482.3
typhoid 002.0 *[484.8]*
viral, virus *(see also* Pneumonia, viral) 480.9
Candida 112.4
capillary 466.1
with bronchospasm or obstruction 466.1
caseous *(see also* Tuberculosis) 011.6
catarrhal — *see* Pneumonia, broncho-
central — *see* Pneumonia, lobar
cholesterol 516.8
chronic *(see also* Fibrosis, lung) 515
cirrhotic (chronic) *(see also* Fibrosis, lung) 515
confluent — *see* Pneumonia, broncho-
congenital (infective) 770.0
aspiration 770.1
croupous — *see* Pneumonia, lobar
cytomegalic inclusion 078.5 *[484.1]*
deglutition *(see also* Pneumonia, aspiration) 507.0
desquamative interstitial 516.8
diffuse — *see* Pneumonia, broncho-
diplococcal, diplococcus (broncho-) (lobar) 481

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PNEUMONIA - continued

aspiration - continued
due to
aspiration of microorganisms
bacterial 482.9
specified type NEC 482.8
specified organism NEC 483
viral 480.9
specified type NEC 480.8

Pneumonia (acute) (Alpenstich) (benign) (bilateral) (brain) (cerebral) (circumscribed) (congestive) (creeping) (delayed resolution) (double) (epidemic) (fever) (flash) (fulminant) (fungoid) (granulomatous) (hemorrhagic) (incipient) (infantile) (infectious) (infiltration) (insular) (intermittent) (intrauterine) (latent) (migratory) (newborn) (organized) (overwhelming) (primary) (progressive) (pseudolobar) (purulent) (resolved) (secondary) (senile) (septic) (suppurative) (terminal) (true) (unresolved) (vesicular) — *continued*

- disseminated (focal) — *see* Pneumonia, broncho-
- due to
  - adenovirus 480.0
  - Bacterium anitratum 482.8
  - coccidioidomycosis 114.0
  - Diplococcus (pneumoniae) 481
  - Eaton's agent 483
  - Escherichia coli (E. coli) 482.8
  - Friedländer's bacillus 482.0
  - fumes or vapors (chemical) (inhalation) 506.0
  - fungus NEC 117.9 *[484.7]*
    - coccidioidomycosis 114.0
  - Hemophilus influenzae (H. influenzae) 482.2
  - Herellea 482.8
  - influenza 487.0
  - Klebsiella pneumoniae 482.0
  - Mycoplasma (pneumoniae) 483
  - parainfluenza virus 480.2
  - pleuropneumonia-like organism (PPLO) 483
  - Pneumococcus 481
  - Pneumocystis carinii 136.3
  - Proteus 482.8
  - pseudomonas 482.1
  - respiratory syncytial virus 480.1
  - rickettsia 083.9 *[484.8]*
  - specified
    - bacteria NEC 482.8
    - organism NEC 483
    - virus NEC 480.8
  - Staphylococcus 482.4
  - Streptococcus 482.3
  - virus *(see also* Pneumonia, viral) 480.9
- Eaton's agent 483
- embolic, embolism *(see also* Embolism, pulmonary) 415.1
- eosinophilic 518.3
- Escherichia coli (E. coli) 482.8
- fibrinous — *see* Pneumonia, lobar
- fibroid (chronic) *(see also* Fibrosis, lung) 515
- fibrous *(see also* Fibrosis, lung) 515
- Friedländer's bacillus 482.0

Pneumonia (acute) (Alpenstich) (benign) (bilateral) (brain) (cerebral) (circumscribed) (congestive) (creeping) (delayed resolution) (double) (epidemic) (fever) (flash) (fulminant) (fungoid) (granulomatous) (hemorrhagic) (incipient) (infantile) (infectious) (infiltration) (insular) (intermittent) (intrauterine) (latent) (migratory) (newborn) (organized) (overwhelming) (primary) (progressive) (pseudolobar) (purulent) (resolved) (secondary) (senile) (septic) (suppurative) (terminal) (true) (unresolved) (vesicular) — *continued*

- gangrenous 513.0
- giant cell *(see also* Pneumonia, viral) 480.9
- grippal 487.0
- Hemophilus influenzae (bronchial) (lobar) 482.2
- hypostatic (broncho-) (lobar) 514
- in
  - actinomycosis 039.1
  - anthrax 022.1 *[484.5]*
  - aspergillosis 117.3 *[484.6]*
  - candidiasis 112.4
  - coccidioidomycosis 114.0
  - cytomegalic inclusion disease 078.5 *[484.1]*
  - histoplasmosis *(see also* Histoplasmosis) 115.95
  - infectious disease NEC 136.9 *[484.7]*
  - measles 055.1
  - mycosis, systemic NEC 117.9 *[484.7]*
  - nocardiasis, nocardiosis 039.1
  - ornithosis 073.0
  - pneumocystosis 136.3
  - psittacosis 073.0
  - Q fever 083.0 *[484.8]*
  - salmonellosis 003.22
  - toxoplasmosis 130.4
  - tularemia 021.2
  - typhoid (fever) 002.0 *[484.8]*
  - varicella 052.1
  - whooping cough *(see also* Whooping cough) 033.9 *[484.3]*
- infective, acquired prenatally 770.0
- influenzal (broncho) (lobar) (virus) 487.0
- inhalation *(see also* Pneumonia, aspiration) 507.0
  - fumes or vapors (chemical) 506.0
- interstitial 516.8
  - with influenzal 487.0
  - acute 136.3
  - chronic *(see also* Fibrosis, lung) 515
  - desquamative 516.8
  - hypostatic 514
  - lipoid 507.1
  - lymphoid 516.8
  - plasma cell 136.3

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Pneumonia (acute) (Alpenstich) (benign) (bilateral) (brain) (cerebral) (circumscribed) (congestive) (creeping) (delayed resolution) (double) (epidemic) (fever) (flash) (fulminant) (fungoid) (granulomatous) (hemorrhagic) (incipient) (infantile) (infectious) (infiltration) (insular) (intermittent) (intrauterine) (latent) (migratory) (newborn) (organized) (overwhelming) (primary) (progressive) (pseudolobar) (purulent) (resolved) (secondary) (senile) (septic) (suppurative) (terminal) (true) (unresolved) (vesicular) — *continued*
interstitial — *continued*
pseudomonas 482.1
Klebsiella pneumoniae 482.0
lipid, lipoid (exogenous) (interstitial) 507.1
endogenous 516.8
lobar (diplococcal) (disseminated) (double) (interstitial) (pneumococcal, any type) 481
with influenza 487.0
bacterial 482.9
specified type NEC 482.8
chronic *(see also* Fibrosis, lung) 515
Escherichia coli (E. coli) 482.8
Friedländer's bacillus 482.0
Hemophilus influenzae (H. influenzae) 482.2
hypostatic 514
influenzal 487.0
Klebsiella 482.0
ornithosis 073.0
Proteus 482.8
pseudomonas 482.1
psittacosis 073.0
specified organism NEC 483
staphylococcal 482.4
streptococcal 482.3
viral, virus *(see also* Pneumonia, viral) 480.9

lobular (confluent) — *see* Pneumonia, broncho-
Löffler's 518.3
massive — *see* Pneumonia, lobar
meconium 770.1
metastatic NEC 038.8 *[484.8]*
Mycoplasma (pneumoniae) 483
necrotic 513.0
nitrogen dioxide 506.9
orthostatic 514
parainfluenza virus 480.2
parenchymatous *(see also* Fibrosis, lung) 515
passive 514
patchy — *see* Pneumonia, broncho
plasma cell 136.3

Pneumonia (acute) (Alpenstich) (benign) (bilateral) (brain) (cerebral) (circumscribed) (congestive) (creeping) (delayed resolution) (double) (epidemic) (fever) (flash) (fulminant) (fungoid) (granulomatous) (hemorrhagic) (incipient) (infantile) (infectious) (infiltration) (insular) (intermittent) (intrauterine) (latent) (migratory) (newborn) (organized) (overwhelming) (primary) (progressive) (pseudolobar) (purulent) (resolved) (secondary) (senile) (septic) (suppurative) (terminal) (true) (unresolved) (vesicular) — *continued*
pleurolobar — *see* Pneumonia, lobar
pleuropneumonia-like organism (PPLO) 483
pneumococcal (broncho) (lobar) 481
Pneumocystis (carinii) 136.3
postinfectional NEC 136.9 *[484.8]*
postmeasles 055.1
postoperative 997.3
primary atypical 483
Proteus 482.8
pseudomonas 482.1
psittacosis 073.0
radiation 508.0
respiratory syncytial virus 480.1
resulting from a procedure 997.3
rheumatic 390 *[517.1]*
Salmonella 003.22
segmented, segmental — *see* Pneumonia, broncho-
specified
bacteria NEC 482.8
organism NEC 483
virus NEC 480.8
spirochetal 104.8 *[484.8]*
staphylococcal (broncho) (lobar) 482.4
static, stasis 514
streptococcal (broncho) (lobar) 482.3
traumatic (complication) (early) (secondary) 958.8
tuberculous (any) *(see also* Tuberculosis) 011.6
tularemic 021.2
varicella 052.1
viral, virus (broncho) (interstitial) (lobar) 480.9
with influenza, flu, or grippe 487.0
adenoviral 480.0
parainfluenza 480.2
respiratory syncytial 480.1
specified type NEC 480.8
white (congenital) 090.0
Pneumonic — *see* condition
Pneumonitis (acute) (primary) *(see also* Pneumonia) 486
allergic 495.9
specified type NEC 495.8

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  - aspiration 507.0
    - due to fumes or gases 506.0
    - newborn 770.1
    - obstetric 668.0
  - chemical 506.0
    - due to fumes or gases 506.0
  - cholesterol 516.8
  - chronic *(see also* Fibrosis, lung) 515
  - congenital rubella 771.0
  - due to
    - fumes or vapors 506.0
    - inhalation
      - food (regurgitated), milk, vomitus 507.0
      - oils, essences 507.1
      - solids, liquids NEC 507.8
    - toxoplasmosis (acquired) 130.4
      - congenital (active) 771.2 *[484.8]*
  - eosinophilic 518.3
  - fetal aspiration 770.1
  - hypersensitivity 495.9
  - interstitial (chronic) *(see also* Fibrosis, lung) 515
  - meconium 770.1
  - postanesthetic
    - correct substance properly administered 507.0
    - obstetric 668.0
    - overdose or wrong substance given 968.4
      - specified anesthetic — *see* Table of drugs and chemicals
  - postoperative 997.3
    - obstetric 668.0
  - radiation 508.0
  - rubella, congenital 771.0
  - "ventilation" 495.7
  - wood-dust 495.8
- **Pneumonoconiosis** — *see* Pneumoconiosis
- **Pneumoparotid** 527.8
- **Pneumopathy** NEC 518.8
  - alveolar 516.9
    - specified NEC 516.8
  - due to dust NEC 504
  - parietoalveolar 516.9
    - specified condition NEC 516.8
- **Pneumopericarditis** *(see also* Pericarditis) 423.9
  - acute 420.90
- **Pneumopericardium** — *see also* Pericarditis
  - congenital 770.2
  - fetus or newborn 770.2
  - traumatic (post) *(see also* Pneumothorax, traumatic) 860.0
    - with open wound into thorax 860.1
- **Pneumoperitoneum** 568.89
  - fetus or newborn 770.2
- **Pneumophagia** (psychogenic) 306.4
- **Pneumopleurisy, pneumopleuritis** *(see also* Pneumonia) 486
- **Pneumopyopericardium** 420.99
- **Pneumopyothorax** *(see also* Pyopneumothorax) 510.9
  - with fistula 510.0
- **Pneumorrhagia** 786.3
  - newborn 770.3
  - tuberculous *(see also* Tuberculosis, pulmonary) 011.9
- **Pneumosiderosis** (occupational) 503
- **Pneumothorax** (acute) (chronic) 512.8
  - congenital 770.2
  - due to operative injury of chest wall or lung 997.3
    - accidental puncture or laceration 998.2
  - fetus or newborn 770.2
  - spontaneous 512.8
    - fetus or newborn 770.2
    - tension 512.0
  - sucking 512.8
  - tense valvular, infectional 512.0
  - tension 512.0
  - traumatic 860.0
    - with
      - hemothorax 860.4
        - with open wound into thorax 860.5
      - open wound into thorax 860.1
  - tuberculous *(see also* Tuberculosis) 011.7
- **Pocket**(s)
  - endocardial *(see also* Endocarditis) 424.90
  - periodontal 523.8
- **Podagra** 274.9
- **Podencephalus** 759.8
- **Poikilocytosis** 790.0
- **Poikiloderma** 709.0
  - Civatte's 709.0
  - congenital 757.33
  - vasculare atrophicans 696.2
- **Poikilodermatomyositis** 710.3
- **Pointed ear** 744.29
- **Poise imperfect** 729.9
- **Poisoned** — *see* Poisoning
- **Poisoning** (acute) — *see also* Table of drugs and chemicals
  - Bacillus, B.
    - aertrycke *(see also* Infection, Salmonella) 003.9
    - botulinus 005.1
    - cholerae (suis) *(see also* Infection, Salmonella) 003.9
    - paratyphosus *(see also* Infection, Salmonella) 003.9
    - suipestifer *(see also* Infection, Salmonella) 003.9
  - bacterial toxins NEC 005.9
  - berries, noxious 988.2
  - blood (general) — *see* Septicemia
  - botulism 005.1

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- bread, moldy, mouldy — *see* Poisoning, food
- damaged meat — *see* Poisoning, food
- death-cap (Amanita phalloides) (Amanita verna) 988.1
- decomposed food — *see* Poisoning, food
- diseased food — *see* Poisoning, food
- drug — *see* Table of drugs and chemicals
- epidemic, fish, meat, or other food — *see* Poisoning, food
- fava bean 282.2
- fish (bacterial) — *see also* Poisoning, food
  - noxious 988.0
- food (acute) (bacterial) (diseased) (infected) NEC 005.9
  - due to
    - Bacillus
      - aertrycke *(see also* Poisoning, food, due to Salmonella) 003.9
      - botulinus 005.1
      - cereus 005.8
      - choleraesuis *(see also* Poisoning, food, due to Salmonella) 003.9
      - paratyphosus *(see also* Poisoning, food, due to Salmonella) 003.9
      - suipestifer *(see also* Poisoning, food, due to Salmonella) 003.9
    - Clostridium 005.3
      - botulinum 005.1
      - perfringens 005.2
      - welchii 005.2
    - Salmonella (aertrycke) (callinarum) (choleraesuis) (enteritidis) (paratyphi) (suipestifer) 003.9
      - with
        - gastroenteritis 003.0
        - localized infection(s) *(see also* Infection, Salmonella) 003.20
        - septicemia 003.1
        - specified manifestation NEC 003.8
    - specified bacterium NEC 005.8
    - Staphylococcus 005.0
    - Streptococcus 005.8
    - Vibrio parahaemolyticus 005.4
  - noxious or naturally toxic 988.0
    - berries 988.2
    - fish 988.0
    - mushroom 988.1
    - plants NEC 988.2
- ice cream — *see* Poisoning, food
- ichthyotoxism (bacterial) 005.9
- kreotoxism, food 005.9
- malarial — *see* Malaria
- meat — *see* Poisoning, food
- mushroom (noxious) 988.1

Poisoning (acute) — *continued*
- mussel — *see also* Poisoning, food
  - noxious 988.0
- noxious foodstuffs *(see also* Poisoning, food, noxious) 988.9
  - specified type NEC 988.8
- plants, noxious 988.2
- pork — *see also* Poisoning, food
  - specified NEC 988.8
  - Trichinosis 124
- ptomaine — *see* Poisoning, food
- putrefaction, food — *see* Poisoning, food
- radiation 508.0
- Salmonella *(see also* Infection, Salmonella) 003.9
- sausage — *see also* Poisoning, food
  - Trichinosis 124
- saxitoxin 988.0
- shellfish — *see also* Poisoning, food
  - noxious 988.0
- Staphylococcus, food 005.0
- toxic, from disease NEC 799.8
- truffles — *see* Poisoning, food
- uremic — *see* Uremia
- uric acid 274.9

Poison ivy, oak, sumac or other plant dermatitis 692.6

Poker spine 720.0

Policeman's disease 729.2

Polioencephalitis (acute) (bulbar) *(see also* Poliomyelitis, bulbar) 045.0
- inferior 335.22
- influenzal 487.8
- superior hemorrhagic (acute) (Wernicke's) 265.1
- Wernicke's (superior hemorrhagic) 265.1

Polioencephalomyelitis (acute) (anterior) (bulbar) *(see also* Polioencephalitis) 045.0

Polioencephalopathy, superior hemorrhagic 265.1
- with
  - beriberi 265.0
  - pellagra 265.2

Poliomeningoencephalitis — *see* Meningoencephalitis

Poliomyelitis (acute) (anterior) (epidemic) 045.9

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Note — Use the following fifth-digit subclassification with category 045:

- *0 poliovirus, unspecified type*
- *1 poliovirus, type I*
- *2 poliovirus, type II*
- *3 poliovirus, type III*

  - with
    - paralysis 045.1
      - bulbar 045.0
  - abortive 045.2
  - ascending 045.9
    - progressive 045.9
  - bulbar 045.0
  - cerebral 045.0
  - chronic 335.21
  - congenital 771.2
  - contact V01.2
  - deformities 138
  - exposure to V01.2
  - late effect 138
  - nonepidemic 045.9
  - nonparalytic 045.2
  - old with deformity 138
  - posterior, acute 053.19
  - residual 138
  - sequelae 138
  - spinal, acute 045.9
  - syphilitic (chronic) 094.89
  - vaccination, prophylactic (against) V04.0
- **Pollosis** (eyebrow) (eyelashes) 704.3
  - circumscripta (congenital) 757.4
    - acquired 704.3
  - congenital 757.4
- **Pollakiuria** 788.4
  - psychogenic 306.53
- **Pollinosis** 477.0
- **Pollitzer's disease** (hidradenitis suppurativa) 705.83
- **Polyadenitis** *(see also* Adenitis) 289.3
  - malignant 020.0
- **Polyalgia** 729.9
- **Polyangiitis** (essential) 446.0
- **Polyarteritis** (nodosa) (renal) 446.0
- **Polyarthralgia** 719.49
  - psychogenic 306.0
- **Polyarthritis, polyarthropathy** NEC 716.59
  - due to or associated with other specified conditions — *see* Arthritis, due to or associated with
  - endemic *(see also* Disease, Kaschin-Beck) 716.0
  - inflammatory 714.9
    - specified type NEC 714.89
  - juvenile (chronic) 714.30
- **Polyarthritis, polyarthropathy** NEC — *continued*
  - juvenile (chronic) — *continued*
    - acute 714.31
  - migratory — *see* Fever, rheumatic
  - rheumatic 714.0
    - fever (acute) — *see* Fever, rheumatic
- **Polycarential syndrome of infancy** 260
- **Polychondritis** (atrophic) (chronic) (relapsing) 733.99
- **Polycoria** 743.46
- **Polycystic** (congenital) (disease) 759.8
  - degeneration, kidney 753.1
  - kidney (congenital) 753.1
  - liver 751.62
  - lung 518.8
    - congenital 748.4
  - ovary, ovaries 256.4
  - spleen 759.0
- **Polycythemia** (primary) (rubra) (vera) (M9950/1) 238.4
  - acquired 289.0
  - benign 289.0
    - familial 289.6
  - due to
    - donor twin 776.4
    - fall in plasma volume 289.0
    - high altitude 289.0
    - maternal-fetal transfusion 776.4
    - stress 289.0
  - emotional 289.0
  - erythropoietin 289.0
  - familial (benign) 289.6
  - Gaisböck's (hypertonica) 289.0
  - high altitude 289.0
  - hypertonica 289.0
  - hypoxemic 289.0
  - neonatorum 776.4
  - nephrogenous 289.0
  - relative 289.0
  - secondary 289.0
  - spurious 289.0
  - stress 289.0
- **Polycytosis cryptogenica** 289.0
- **Polydactylism, polydactyly** 755.00
  - fingers 755.01
  - toes 755.02
- **Polydipsia** 783.5
- **Polydystrophic oligophrenia** 277.5
- **Polyembryoma** (M9072/3) — *see* Neoplasm, by site, malignant
- **Polygalactia** 676.6
- **Polyglandular**
  - deficiency 258.9
  - dyscrasia 258.9
  - dysfunction 258.9
  - syndrome 258.8
- **Polyhydramnios** *(see also* Hydramnios) 657
- **Polymastia** 757.6
- **Polymenorrhea** 626.2

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- **Polymicrogyria** 742.2
- **Polymyalgia** 725
  - arteritica 446.5
  - rheumatica 725
- **Polymyositis** (acute) (chronic) (hemorrhagic) 710.4
  - with involvement of
    - lung 710.4 *[517.8]*
    - skin 710.3
  - ossificans (generalisata) (progressiva) 728.19
  - Wagner's (dermatomyositis) 710.3
- **Polyneuritis, polyneuritic** — *see also* Polyneuropathy
  - alcoholic 357.5
    - with psychosis 291.1
  - cranialis 352.6
  - diabetic 250.6 *[357.2]*
  - due to lack of vitamin NEC 269.2 *[357.4]*
  - endemic 265.0 *[357.4]*
  - erythredema 985.0
  - febrile 357.0
  - hereditary ataxic 356.3
  - idiopathic, acute 357.0
  - infective (acute) 357.0
  - nutritional 269.9 *[357.4]*
  - postinfectious 357.0
- **Polyneuropathy** (peripheral) 356.9
  - alcoholic 357.5
  - amyloid 277.3 *[357.4]*
  - arsenical 357.7
  - diabetic 250.6 *[357.2]*
  - due to
    - antitetanus serum 357.6
    - arsenic 357.7
    - drug or medicinal substance 357.6
      - correct substance properly administered 357.6
      - overdose or wrong substance given or taken 977.9
        - specified drug — *see* Table of drugs and chemicals
    - lack of vitamin NEC 269.2 *[357.4]*
    - lead 357.7
    - organophosphate compounds 357.7
    - pellagra 265.2 *[357.4]*
    - porphyria 277.1 *[357.4]*
    - serum 357.6
    - toxic agent NEC 357.7
  - hereditary 356.0
  - idiopathic 356.9
    - progressive 356.4
  - in
    - amyloidosis 277.3 *[357.4]*
    - avitaminosis 269.2 *[357.4]*
      - specified NEC 269.1 *[357.4]*
    - beriberi 265.0 *[357.4]*
    - collagen vascular disease NEC 710.9 *[357.1]*
    - deficiency

- **Polyneuropathy** (peripheral) — *continued*
  - in — *continued*
    - deficiency — *continued*
      - B-complex NEC 266.2 *[357.4]*
      - vitamin B 266.9 *[357.4]*
      - vitamin B_6 266.1 *[357.4]*
    - diabetes 250.6 *[357.2]*
    - diphtheria *(see also* Diphtheria) 032.89 *[357.4]*
    - disseminated lupus erythematosus 710.0 *[357.1]*
    - herpes zoster 053.13
    - hypoglycemia 251.2 *[357.4]*
    - malignant neoplasm (M8000/3) NEC 199.1 *[357.3]*
    - mumps 072.72
    - pellagra 265.2 *[357.4]*
    - polyarteritis nodosa 446.0 *[357.1]*
    - porphyria 277.1 *[357.4]*
    - rheumatoid arthritis 714.0 *[357.1]*
    - sarcoidosis 135 *[357.4]*
    - uremia 585 *[357.4]*
  - lead 357.7
  - nutritional 269.9 *[357.4]*
    - specified NEC 269.8 *[357.4]*
  - postherpetic 053.13
  - progressive 356.4
  - sensory (hereditary) 356.2
- **Polyonychia** 757.5
- **Polyopia** 368.2
  - refractive 368.15
- **Polyorchism, polyorchidism** (three testes) 752.8
- **Polyorrhymenitis** (peritoneal) *(see also* Polyserositis) 568.82
  - pericardial 423.2
- **Polyostotic fibrous dysplasia** 756.54
- **Polyotia** 744.1
- **Polyp, polypus**

> *Note — Polyps of organs or sites that do not appear in the list below should be coded to the residual category for diseases of the organ or site concerned.*

  - accessory sinus 471.8
  - adenoid tissue 471.0
  - adenomatous (M8210/0) — *see also* Neoplasm, by site, benign
    - adenocarcinoma in (M8210/3) — *see* Neoplasm, by site, malignant
    - carcinoma in (M8210/3) — *see* Neoplasm, by site, malignant
    - multiple (M8221/0) — *see* Neoplasm, by site, benign
  - antrum 471.8
  - anus, anal (canal) 569.0
  - Bartholin's gland 624.6
  - bladder (M8120/1) 236.7

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POLYNEURITIS, POLYNEURITIC (see also
Polyneuropathy) 356.9

POLYP, POLYPUS (chronic) NOS 799.8

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- **Polyp, polypus** — *continued*
  - broad ligament 620.8
  - cervix (uteri) 622.7
    - adenomatous 219.0
    - in pregnancy or childbirth 654.6
      - affecting fetus or newborn 763.8
      - causing obstructed labor 660.2
    - mucous 622.7
    - nonneoplastic 622.7
  - choanal 471.0
  - cholesterol 575.6
  - clitoris 624.6
  - colon (M8210/0) *(see also* Polyp, adenomatous) 211.3
  - corpus uteri 621.0
  - dental 522.0
  - ear (middle) 385.30
  - endometrium 621.0
  - ethmoidal (sinus) 471.8
  - fallopian tube 620.8
  - female genital organs NEC 624.8
  - frontal (sinus) 471.8
  - gallbladder 575.6
  - gingiva 523.8
  - gum 523.8
  - labia 624.6
  - larynx (mucous) 478.4
  - malignant (M8000/3) — *see* Neoplasm, by site, malignant
  - maxillary (sinus) 471.8
  - middle ear 385.30
  - myometrium 621.0
  - nares
    - anterior 471.9
    - posterior 471.0
  - nasal (mucous) 471.9
    - cavity 471.0
    - septum 471.9
  - nasopharyngeal 471.0
  - neoplastic (M8210/0) — *see* Neoplasm, by site, benign
  - nose (mucous) 471.9
  - oviduct 620.8
  - paratubal 620.8
  - pharynx 478.29
    - congenital 750.29
  - placenta, placental 674.4
  - prostate 600
  - pudenda 624.6
  - pulp (dental) 522.0
  - rectum 569.0
  - septum (nasal) 471.9
  - sinus (accessory) (ethmoidal) (frontal) (maxillary) (sphenoidal) 471.8
  - sphenoidal (sinus) 471.8
  - stomach (M8210/0) 211.1
  - tube, fallopian 620.8
  - turbinate, mucous membrane 471.8
  - ureter 593.89
- **Polyp, polypus** — *continued*
  - urethra 599.3
  - uterine
    - ligament 620.8
    - tube 620.8
  - uterus (body) (corpus) (mucous) 621.0
    - in pregnancy or childbirth 654.1
      - affecting fetus or newborn 763.8
      - causing obstructed labor 660.2
  - vagina 623.7
  - vocal cord (mucous) 478.4
  - vulva 624.6
- **Polyphagia** 783.6
- **Polypoid** — *see* condition
- **Polyposis** — *see also* Polyp
  - coli (adenomatous) (M8220/0) 211.3
    - adenocarcinoma in (M8220/3) 153.9
    - carcinoma in (M8220/3) 153.9
  - familial (M8220/0) 211.3
  - intestinal (adenomatous) (M8220/0) 211.3
  - multiple (M8221/0) — *see* Neoplasm, by site, benign
- **Polyradiculitis** (acute) 357.0
- **Polyradiculoneuropathy** (acute) (segmentally demyelinating) 357.0
- **Polysarcia** 278.0
- **Polyserositis** (peritoneal) 568.82
  - due to pericarditis 423.2
  - paroxysmal (familial) 277.3
  - pericardial 423.2
  - periodic 277.3
  - pleural — *see* Pleurisy
  - recurrent 277.3
  - tuberculous *(see also* Tuberculosis, polyserositis) 018.9
- **Polysialia** 527.7
- **Polysplenia syndrome** 759.0
- **Polythelia** 757.6
- **Polytrichia** *(see also* Hypertrichosis) 704.1
- **Polyunguia** (congenital) 757.5
  - acquired 703.8
- **Polyuria** (nocturnal) 788.4
- **Pompe's disease** (glycogenosis II) 271.0
- **Pompholyx** 705.81
- **Poncet's disease** (tuberculous rheumatism) *(see also* Tuberculosis) 015.9
- **Pond fracture** — *see* Fracture, skull, vault
- **Ponos** 085.0
- **Pons, pontine** — *see* condition
- **Poor**
  - contractions, labor 661.2
    - affecting fetus or newborn 763.7
  - fetal growth NEC 764.9
    - affecting management of pregnancy 656.5
  - obstetrical history V23.4
  - sucking reflex (newborn) 796.1
  - vision NEC 369.9
- **Poradenitis, nostras** 099.1

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POOR
  circulation 459.9

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Porencephaly (congenital) (developmental) (true) 742.4
  acquired 348.0
  nondevelopmental 348.0
  traumatic (post) 310.2
Porocephaliasis 134.1
Porokeratosis 757.39
Poroma, eccrine (M8402/0) — *see* Neoplasm, skin, benign
Porphyria (acute) (congenital) (constitutional) (erythropoietic) (familial) (hepatica) (idiopathic) (idiosyncratic) (intermittent) (latent) (mixed hepatic) (photosensitive) (South African genetic) (Swedish) 277.1
  acquired 277.1
  cutaneatarda
    hereditaria 277.1
    symptomatica 277.1
  due to drugs
    correct substance properly administered 277.1
    overdose or wrong substance given or taken 977.9
      specified drug — *see* Table of drugs and chemicals
  secondary 277.1
  toxic NEC 277.1
  variegata 277.1
Porphyrinuria (acquired) (congenital) (secondary) 277.1
Porphyruria (acquired) (congenital) 277.1
Portal — *see* condition
Port wine nevus or mark 757.32
Posadas-Wernicke disease 114.9
Position
  fetus, abnormal *(see also* Presentation, fetal) 652.9
  teeth, faulty 524.3
Positive — [illegible]
  culture (nonspecific) 795.3
    blood 790.7
    nose 795.3
    skin lesion NEC 795.3
    spinal fluid 792.0
    sputum 795.3
    stool 792.1
    throat 795.3
    urine 599.0
    wound 795.3
  serology for syphilis 097.1
    with signs or symptoms — *see* Syphilis, by site and stage
    false 795.6
  skin test 795.7
    tuberculin 795.5
  VDRL 097.1
    with signs or symptoms — *see* Syphilis, by site and stage
    false 795.6
Positive — *continued*
  Wassermann reaction 097.1
    false 795.6
Postcardiotomy syndrome 429.4
Postcaval ureter 753.4
Postcholecystectomy syndrome 576.0
Postclimacteric bleeding 627.1
Postcommissurotomy syndrome 429.4
Postconcussional syndrome 310.2
Postcontusional syndrome 310.2
Postcricoid region — *see* condition
Post-dates (pregnancy) 645
Postencephalitic — *see also* condition
  syndrome 310.8
Posterior — *see* condition
Posterolateral sclerosis (spinal cord) — *see* Degeneration, combined
Postexanthematous — *see* condition
Postfebrile — *see* condition
Postgastrectomy dumping syndrome 564.2
Posthemiplegic chorea 344.8
Posthemorrhagic anemia (chronic) 280.0
  acute 285.1
  newborn 776.5
Posthepatitis syndrome 780.7
Postherpetic neuralgia (intercostal) (syndrome) (zoster) 053.19
  geniculate ganglion 053.11
  ophthalmica 053.19
  trigeminal 053.12
Posthitis 607.1
Postimmunization complication or reaction — *see* Complications, vaccination
Postinfectious — *see* condition
Postinfluenzal syndrome 780.7
Postlaminectomy syndrome 722.80
  cervical, cervicothoracic 722.81
  kyphosis 737.12
  lumbar, lumbosacral 722.83
  thoracic, thoracolumbar 722.82
Postleukotomy syndrome 310.0
Postlobectomy syndrome 310.0
Postmastectomy lymphedema (syndrome) 457.0
Postmaturity, postmature (fetus or newborn) 766.2
  affecting management of pregnancy 645
  syndrome 766.2
Postmeasles — *see also* condition
  complication 055.8
    specified NEC 055.79
Postmenopausal endometrium (atrophic) 627.8
  suppurative *(see also* Endometritis) 615.9
Postnasal drip — *see* Sinusitis
Postnatal — *see* condition
Postoperative — *see also* condition
  confusion state 293.9
  psychosis 293.9

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POST (status) - see also Status (post)
  disease condition - see Disease, unless there is statement of no recurrence (V71)
  fracture - see Fracture, healing, old
  ictal state 438
  neoplasm (malignant) - see History (of), if no recurrence, see V71. With metastasis, see primary or surgery of site.
  surgery - see Post Operative Insert

POSTHEPATONEPHROSIS 581.89

POSITIVE - see also Abnormal, findings
  Babinski - see Disease, nervous system

  PPD (tuberculin) 795.5

POSTOPERATIVE ... ; see also Postoperative Insert

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POSTOPERATIVE

1. When surgical procedures are reported alone as diagnoses, assign appropriate diagnostic code. (See attached list Postoperative Status.)

2. If the disease condition is indicated in the surgical procedure, assign code for the disease. 0 for additional indicator.

3. When surgical procedure is reported jointly with a related diagnostic term, or condition for which surgery was performed, the diagnostic term is assigned a code. 0 for additional indicator if related surgery was performed.

4. When a surgical procedure is listed first followed by an unrelated diagnostic term, assign code for anatomical site (attached list) of surgical procedure. Assign 1 as additional indicator.

5. When surgical procedure follows diagnostic term, assign 0 as additional indicator if related. Assign 1 as additional if unrelated.

6. When surgical status is reported in narrative, assign code for postoperative status of organ or site.

POSTOPERATIVE STATUS

TERMS	CODES
Abdominal (excludes hernia)	569.9
Abdominal Perineal Resection	154.1
Adrenals	259.9
Amputation - See also absence by site	736.89
Anus (excludes hemorrhoidectomy)	569.9
Appendectomy	541
Arterial	459.9
Arthrodesis Status	V45.4
Arthroplasty (any site)	V43.6
Biliary Tract (choledocho) (hepato)	569.9
Biopsy Breast	611.9
Bladder	599.9
Bone (os) (osteo)	729.9
Bowel Surgery	569.9
Brain (lobes) (cranio) (cerebro)	349.9
Breast Surgery - See also Mastectomy	611.9
Bronchus	519.9
Cardiac Surgery (cardiovascular)	429.2
Carotid Endarterectomy	433.1
Cataract - See cataract	366.9
Catheterization (Foley catheter)	V53.6
Cervix Uteri	629.9
Cholecystectomy	569.9
Choroid	379.99
Ciliary Body	379.99
Circulatory	459.9
Colectomy (hemi) (partial)	153.9
Colon Surgery (bowel)	569.9
Colostomy (status)	V44.3
Conjunctiva	379.99
Cornea	379.99
Craniotomy	349.9
D & C (dilation and curettage)	629.9
Dental Surgery	525.9
Disc (intervertebral)	722.90
Ear	388.9
Endarterectomy	433.9
Endocrine	259.9
Endoscopies - Consider as surgery of site	
Epididymis	608.9
Esophagus	569.9
Extremities (excludes amputation) (excludes venous surgery)	729.9

Eye (eyeball)	379.99
Eyelids	379.99
Fallopian Tubes	629.9
Fascia Surgery	729.9
Female Genital System	629.9
Fenestration, ear	388.9
Fracture (see also by site)	829.0
Open Reduction	820.8
Reduction	820.8
ORIF	820.8
If site is given, code fracture of site	
Gallbladder (chole)	569.9
Gastrointestinal	569.9
Genitourinary	599.9
Gynecology	629.9
Heart (cardiac)	429.2
Hemic	289.9
Herniorrhaphy - See hernia by site	
Hysterectomy	629.9
Intestines - small, large (entero, colon, sigmoid, rectum)	569.9
Intertrochanteric (fracture) (reduction)	820.21
Iris	379.99
Joint	729.9
Moore (Austin) Prosthesis	V43.6
Total Hip (Replacement)	V43.6
Total Knee (Replacement)	V43.6
Prosthesis (Other Name) Hip	V43.6
Other Joint Replacement	V43.6
Kidney	599.9
Lacrimal Tract	379.99
Laminectomy	349.9
Laparotomy	569.9
Larynx (Laryngectomy)	519.9
Lens - See cataract	
Ligament	729.9
Lips (Cheil)	569.9
Liver	569.9
Lobectomy (lung)	519.9
Brain	349.9
Lumbar Puncture	349.9
Lung	519.9
Lymph Nodes and Channels	289.9

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Male Genital Organs	608.9
Mastectomy	611.9
Simple	611.9
Radical	174.9
Mediastinum	519.9
Meninges	349.9
Mesentery	569.9
Mouth	569.9
Muscle	729.9
Ocular	379.99
Musculoskeletal System	729.9
Nailing (nail) (pinning) hip	820.8
Nephrectomy	599.9
Nerve Roots	349.9
Nerves (cranial and peripheral)	349.9
Nose (skin)	709.9
internal	519.9
Note elsewhere classified	V45.89
Not otherwise stated	V45.89
Omentum	569.9
Orbit	379.99
Ostomy - All types, assign status code	V44 __
- Malfunction - see malfunction	
- See also category V55	
Ovaries	629.9
Palate and Uvula	569.9
Pancreas	569.9
Paracentesis	569.9
Parathyroids	259.9
Parotidectomy	527.2
Penis	608.9
Pericardium	429.2
Perineum Female	629.9
Perineum Male	608.9
Pharynx	569.9
Pinealo	259.9
Pinning - site stated - assign code for fx. of site	820.8
Pituitary	259.9
Pleura	519.9
Pneumonectomy	519.9
Prostate (Prostatectomy, TUR)	600
Radical Neck (Surgery)	196.0
Rectum	569.9
Reduction - See also fx. by site	820.8
Renal Transplant	V42.0

Respiratory System (tract)	519.9
Retina	379.99
Revision Colostomy	569.6
Rib	729.9

Salivary Glands and Ducts	569.9
Salpingectomy	629.9
Sclera	379.99
Scrotum	608.9
Seminal Tract (duct)	608.9
Shunt (status)	V45.89
- for hemodialysis - see hemodialysis insert	
Sigmoidectomy	569.9
Sinuses, Accessory (frontal, etc.)	519.9
Skin (derm)	709.9
Spermatic Cord	608.9
Spinal Cord	349.9
Spleen	289.9
Stapedectomy	388.9
Stomach (gastr)	569.9
Subcutaneous Tissue	709.9

Teeth and Gums	525.9
Tendon Sheaths	729.9
Tendons (teno)	729.9
Testes (orchi)	608.9
Thorax	519.9
Thymus	259.9
Thyroid	259.9
Tongue	569.9
Tonsils (and adenoids)	519.9
Total Hip (replacement)	V43.6
Trachea	519.9
Transplant - see appropriate V42 code by site	
Tubes (Salpingo)	629.9
Tunica Vaginalis	608.9
TUR	600

Ureter	599.9
Urethra, Bladder	599.9
Urethra, Prostate	608.9
Urinary Tract	599.9
Uterus (Hystero)	629.9

Vagina (Colpo)	629.9
Vagotomy	349.9
- with pyloroplasty	569.9
Vascular	459.9
Vas Deferens	608.9
Venous (Vein) (phleb)	459.9
Vertebrae	733.90
Vessels (angi)	459.9
Vitreous	379.99
Vulva	629.9

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- **Postoperative** — *continued*
  - status NEC *(see also* Status (post)) V45.89
- **Postpancreatectomy hyperglycemia** 251.3
- **Postpartum** — *see also* condition
  - observation
    - immediately after delivery V24.0
    - routine follow-up V24.2
- **Postperfusion syndrome** 999.8
- **Postpoliomyelitic** — *see* condition
- **Postsurgery status** NEC *(see also* Status (post)) V45.89
- **Post-term** (pregnancy) 645
  - infant (294 days or more gestation) 766.2
- **Posttraumatic** — *see* condition
- **Posttraumatic brain syndrome, nonpsychotic** 310.2
- **Post-typhoid abscess** 002.0
- **Postures, hysterical** 300.11
- **Postvaccinal reaction or complication** — *see* Complications, vaccination
- **Postvagotomy syndrome** 564.2
- **Postvalvulotomy syndrome** 429.4
- **Postvasectomy sperm count** V25.8
- **Potain's disease** (pulmonary edema) 514
- **Potain's syndrome** (gastrectasis with dyspepsia) 536.1
- **Pott's**
  - curvature (spinal) *(see also* Tuberculosis) 015.0 *[737.43]*
  - disease or paraplegia *(see also* Tuberculosis) 015.0 *[730.88]*
  - fracture (closed) 824.4
    - open 824.5
  - gangrene 440.2 *[785.4]*
  - osteomyelitis *(see also* Tuberculosis) 015.0 *[730.88]*
  - spinal curvature *(see also* Tuberculosis) 015.0 *[737.43]*
  - tumor, puffy *(see also* Osteomyelitis) 730.2
- **Potter's**
  - asthma 502
  - disease 753.0
  - facies 754.0
  - lung 502
  - syndrome (with renal agenesis) 753.0
- **Pouch**
  - bronchus 748.3
  - Douglas' — *see* condition
  - esophagus, esophageal (congenital) 750.4
    - acquired 530.6
  - gastric 537.1
  - Hartmann's (abnormal sacculation of gallbladder neck) 575.8
  - pharynx, pharyngeal (congenital) 750.27
- **Poulet's disease** 714.2
- **Poultrymen's itch** 133.8
- **Poverty** V60.2
- **Prader-Labhart-Willi-Fanconi syndrome** (hypogenital dystrophy with diabetic tendency) 759.8
- **Prader-Willi syndrome** (hypogenital dystrophy with diabetic tendency) 759.8
- **Preachers' voice** 784.49
- **Preauricular appendage** 744.1
- **Prebetalipoproteinemia** (acquired) (essential) (familial) (hereditary) (primary) (secondary) 272.1
  - with chylomicronemia 272.3
- **Precipitate labor** 661.3
  - affecting fetus or newborn 763.6
- **Preclimacteric bleeding** 627.0
  - menorrhagia 627.0
- **Precocious**
  - adrenarche 259.1
  - menarche 259.1
  - menstruation 626.8
  - pubarche 259.1
  - puberty NEC 259.1
  - sexual development NEC 259.1
  - thelarche 259.1
- **Precocity, sexual** (constitutional) (cryptogenic) (female) (idiopathic) (male) NEC 259.1
  - with adrenal hyperplasia 255.2
- **Precordial pain** 786.51
  - psychogenic 307.89
- **Predeciduous teeth** 520.2
- **Prediabetes, prediabetic** 790.2
  - complicating pregnancy, childbirth, or puerperium 648.8
    - fetus or newborn 775.8
- **Predislocation status of hip, at birth** *(see also* Subluxation, congenital, hip) 754.32
- **Pre-eclampsia** (mild) 642.4
  - with pre-existing hypertension 642.7
  - affecting fetus or newborn 760.0
  - severe 642.5
  - superimposed on pre-existing hypertensive disease 642.7
- **Preeruptive color change, teeth, tooth** 520.8
- **Preexcitation** 426.7
  - atrioventricular conduction 426.7
  - ventricular 426.7
- **Preglaucoma** 365.00
- **Pregnancy** (single) (uterine) (without sickness) V22.2

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Note — Use the following fifth-digit subclassification with categories

- *0 unspecified as to episode of care*
- *1 delivered, with or without mention of antepartum condition*
- *2 delivered, with mention of postpartum complication*
- *3 antepartum condition or complication*
- *4 postpartum condition or complication*

- abdominal (ectopic) 633.0
  - affecting fetus or newborn 761.4
- abnormal NEC 646.9
- ampullar — *see* Pregnancy, tubal
- broad ligament — *see* Pregnancy, cornual
- cervical — *see* Pregnancy, cornual
- combined (extrauterine and intrauterine) — *see* Pregnancy, cornual
- complicated (by) 646.9
  - abnormal, abnormality NEC 646.9
    - cervix 654.6
    - cord (umbilical) 663.9
    - glucose tolerance (conditions classifiable to 790.2) 648.8
    - pelvic organs or tissues NEC 654.9
    - pelvis (bony) 653.0
    - perineum or vulva 654.8
    - placenta, placental (vessel) 656.7
    - position
      - cervix 654.4
      - placenta 641.1
        - without hemorrhage 641.0
      - uterus 654.4
    - size, fetus 653.5
    - uterus (congenital) 654.0
  - abscess or cellulitis
    - bladder 646.6
    - genitourinary tract (conditions classifiable to 590, 595, 597, 599.0, 614-616) 646.6
    - kidney 646.6
    - urinary tract NEC 646.6
  - air embolism 673.0
  - albuminuria 646.2
    - with hypertension — *see* Toxemia, of pregnancy
  - amnionitis 658.4
  - amniotic fluid embolism 673.1

Pregnancy (single) (uterine) (without sickness) — *continued*
- complicated (by) — *continued*
  - anemia (conditions classifiable to 280-285) 648.2
  - atrophy, yellow (acute) (liver) (subacute) 646.7
  - bacilluria, asymptomatic 646.5
  - bacteriuria, asymptomatic 646.5
  - bicornis or bicornuate uterus 654.0
  - bone and joint disorders (conditions classifiable to 720-724 or conditions affecting lower limbs classifiable to 711-719, 725-738) 648.7
  - breech presentation 652.2
    - with successful version 652.1
  - cardiovascular disease (conditions classifiable to 390-398, 410-429, 435, 440-459) 648.6
    - congenital (conditions classifiable to 745-747) 648.5
  - cerebrovascular disorders (conditions classifiable to 430-434, 436-437) 674.0
  - cervicitis (conditions classifiable to 616.0) 646.6
  - chloasma (gravidarum) 646.8
  - chorea (gravidarum) — *see* Eclampsia, pregnancy
  - contraction, pelvis (general) 653.1
    - inlet 653.2
    - outlet 653.3
  - convulsions (eclamptic) (uremic) 642.6
    - with pre-existing hypertension 642.7
  - current disease or condition (nonobstetric)
    - abnormal glucose tolerance 648.8
    - anemia 648.2
    - bone and joint (lower limb) 648.7
    - cardiovascular 648.6
      - congenital 648.5
    - cerebrovascular 674.0
    - diabetic 648.0
    - drug dependence 648.3
    - genital organ or tract 646.6
    - gonorrheal 647.1
    - hypertensive 642.2
      - renal 642.1
    - infectious 647.9
      - specified type NEC 647.8
    - liver 646.7
    - malarial 647.4
    - nutritional deficiency 648.9
    - parasitic NEC 647.8
    - renal 646.2
      - hypertensive 642.1
    - rubella 647.5
    - specified condition NEC 648.9
    - syphilitic 647.0
    - thyroid 648.1

PREGNANCY - continued
NOTE - Use the following fifth-digit subclassification with categories 640-648, 651-676:

- **Pregnancy** (single) (uterine) (without sickness) — *continued*
  - complicated (by) — *continued*
    - current disease or condition (nonobstetric) — *continued*
      - tuberculous 647.3
      - urinary 646.6
      - venereal 647.2
      - viral NEC 647.6
    - cystitis 646.6
    - cystocele 654.4
    - death of fetus (near term) 656.4
      - early pregnancy (before 22 completed weeks gestation) 632
    - deciduitis 646.6
    - diabetes (mellitus) (conditions classifiable to 250) 648.0
    - disorders of liver 646.7
    - displacement, uterus NEC 654.4
    - disproportion — *see* Disproportion
    - double uterus 654.0
    - drug dependence (conditions classifiable to 304) 648.3
    - early onset of delivery (spontaneous) 644.2
    - eclampsia, eclamptic (coma) (convulsions) (delirium) (nephritis) (uremia) 642.6
      - with pre-existing hypertension 642.7
    - edema 646.1
      - with hypertension — *see* Toxemia, of pregnancy
    - effusion, amniotic fluid 658.1
      - delayed delivery following 658.2
    - embolism
      - air 673.0
      - amniotic fluid 673.1
      - blood-clot 673.2
      - cerebral 674.0
      - pulmonary NEC 673.2
      - pyemic 673.3
      - septic 673.3
    - emesis (gravidarum) — *see* Pregnancy, complicated, vomiting
    - endometritis (conditions classifiable to 615.0-615.9) 646.6
      - decidual 646.6
    - excessive weight gain NEC 646.1
    - face presentation 652.4
    - failure, fetal head to enter pelvic brim 652.5
    - false labor (pains) 644.1
    - fatigue 646.8
    - fatty metamorphosis of liver 646.7
    - fetal deformity 653.7
    - fibroid (tumor) (uterus) 654.1
    - goiter 648.1
    - gonococcal infection (conditions classifiable to 098) 647.1

- **Pregnancy** (single) (uterine) (without sickness) — *continued*
  - complicated (by) — *continued*
    - gonorrhea (conditions classifiable to 098) 647.1
    - hemorrhage 641.9
      - accidental 641.2
      - before 22 completed weeks gestation NEC 640.9
      - cerebrovascular 674.0
      - due to
        - afibrinogenemia or other coagulation defect (conditions classifiable to 286.0-286.9) 641.3
        - leiomyoma, uterine 641.8
        - marginal sinus (rupture) 641.2
        - premature separation, placenta 641.2
        - trauma 641.8
      - early (before 22 completed weeks gestation) 640.9
      - threatened abortion 640.0
      - unavoidable 641.1
    - hepatitis (acute) (malignant) (subacute) 646.7
    - herniation of uterus 654.4
    - high head at term 652.5
    - hydatidiform mole (delivered) (undelivered) 630
    - hydramnios 657
    - hydrocephalic fetus 653.6
    - hydrops amnii 657
    - hydrorrhea 658.1
    - hyperemesis (gravidarum) — *see* Hyperemesis, gravidarum
    - hypertension — *see* Hypertension, complicating pregnancy
    - hypertensive
      - heart and renal disease 642.2
      - heart disease 642.2
      - renal disease 642.2
    - hyperthyroidism 648.1
    - hypothyroidism 648.1
    - hysteralgia 646.8
    - icterus gravis 646.7
    - incarceration, uterus 654.3
    - incompetent cervix (os) 654.5
    - infection 647.9
      - amniotic fluid 658.4
      - bladder 646.6
      - genital organ (conditions classifiable to 614-616) 646.6
      - kidney (conditions classifiable to 590.0-590.9) 646.6
      - urinary (tract) 646.6
        - asymptomatic 646.5
    - infective and parasitic diseases NEC 647.8
    - inflammation

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- **Pregnancy** (single) (uterine) (without sickness) — *continued*
  - complicated (by) — *continued*
    - inflammation — *continued*
      - bladder 646.6
      - genital organ (conditions classifiable to 614-616) 646.6
      - urinary tract NEC 646.6
    - insufficient weight gain 646.8
    - malaria (conditions classifiable to 084) 647.4
    - malformation, uterus (congenital) 654.0
    - malnutrition (conditions classifiable to 260-269) 648.9
    - malposition
      - fetus — *see* Pregnancy, complicated, malpresentation
      - uterus or cervix 654.4
    - malpresentation 652.9
      - with successful version 652.1
      - in multiple gestation 652.6
      - specified type NEC 652.8
    - marginal sinus hemorrhage or rupture 641.2
    - maternal obesity syndrome 646.1
    - menstruation 640.8
    - mental disorders (conditions classifiable to 290-303, 305-316, 317-319) 648.4
    - mentum presentation 652.4
    - missed
      - abortion 632
      - delivery (at or near term) 656.4
      - labor (at or near term) 656.4
    - necrosis
      - genital organ or tract (conditions classifiable to 614-616) 646.6
      - liver (conditions classifiable to 570) 646.7
      - renal, cortical 646.2
    - nephritis or nephrosis (conditions classifiable to 580-589) 646.2
      - with hypertension 642.1
    - nephropathy NEC 646.2
    - neuritis (peripheral) 646.4
    - nutritional deficiency (conditions classifiable to 260-269) 648.9
    - oblique lie or presentation 652.3
      - with successful version 652.
    - oligohydramnios NEC 658.0
    - onset of contractions before 37 weeks 644.0
    - oversize fetus 653.5
    - papyraceous fetus 646.0
    - patent cervix 654.5
    - pelvic inflammatory disease (conditions classifiable to 614-616) 646.6
    - placenta, placental
      - abnormality 656.7
      - abruptio or ablatio 641.2

- **Pregnancy** (single) (uterine) (without sickness) — *continued*
  - complicated (by) — *continued*
    - placenta, placental — *continued*
      - detachment 641.2
      - disease 656.7
      - infarct 656.7
      - low implantation 641.1
        - without hemorrhage 641.0
      - malformation 656.7
      - malposition 641.1
        - without hemorrhage 641.0
      - marginal sinus hemorrhage 641.2
      - previa 641.1
        - without hemorrhage 641.0
      - separation (premature) (undelivered) 641.2
    - placentitis 658.4
    - polyhydramnios 657
    - postmaturity 645
    - prediabetes 648.8
    - pre-eclampsia (mild) 642.4
      - severe 642.5
      - superimposed on pre-existing hypertensive disease 642.7
    - premature rupture of membranes 658.1
      - with delayed delivery 658.2
    - previous
      - infertility V23.0
      - nonobstetric condition V23.8
      - poor obstetrical history V23.4
      - premature delivery V23.4
      - trophoblastic disease (conditions classifiable to 630) V23.1
    - prolapse, uterus 654.4
    - proteinuria (gestational) 646.2
      - with hypertension — *see* Toxemia, of pregnancy
    - pruritus (neurogenic) 646.8
    - psychosis or psychoneurosis 648.4
    - ptyalism 646.8
    - pyelitis (conditions classifiable to 590.0-590.9) 646.6
    - renal disease or failure NEC 646.2
      - with secondary hypertension 642.1
      - hypertensive 642.2
    - retention, retained dead ovum 631
    - retroversion, uterus 654.3
    - Rh immunization, incompatibility, or sensitization 656.1
    - rubella (conditions classifiable to 056) 647.5
    - rupture
      - amnion (premature) 658.1
        - with delayed delivery 658.2
      - marginal sinus (hemorrhage) 641.2
      - membranes (premature) 658.1
        - with delayed delivery 658.2
      - uterus (before onset of labor) 665.0
    - salivation (excessive) 646.8

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oblique lie or presentation ...
with successful version 652.1

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- **Pregnancy** (single) (uterine) (without sickness) — *continued*
  - complicated (by) — *continued*
    - salpingo-oophoritis (conditions classifiable to 614.0-614.2) 646.6
    - septicemia (conditions classifiable to 038.0-038.9) 647.8
    - spasms, uterus (abnormal) 646.8
    - specified condition NEC 646.8
    - spurious labor pains 644.1
    - superfecundation 651.9
    - superfetation 651.9
    - syphilis (conditions classifiable to 090-097) 647.0
    - threatened
      - abortion 640.0
      - premature delivery 644.2
      - premature labor 644.0
    - thrombophlebitis (superficial) 671.2
      - deep 671.3
    - thrombosis 671.9
      - venous (superficial) 671.2
        - deep 671.3
    - thyroid dysfunction (conditions classifiable to 240-246) 648.1
    - thyroiditis 648.1
    - thyrotoxicosis 648.1
    - torsion of uterus 654.4
    - toxemia — *see* Toxemia, of pregnancy
    - transverse lie or presentation 652.3
      - with successful version 652.1
    - tuberculosis (conditions classifiable to 010-018) 647.3
    - tumor
      - cervix 654.6
      - ovary 654.4
      - pelvic organs or tissue NEC 654.4
      - uterus (body) 654.1
        - cervix 654.6
      - vagina 654.7
      - vulva 654.8
    - unstable lie 652.0
    - uremia — *see also* Pregnancy, complicated, renal disease
    - urethritis 646.6
    - vaginitis or vulvitis (conditions classifiable to 616.1) 646.6
    - varicose
      - placental vessels 656.7
      - veins (legs) 671.0
        - perineum 671.1
        - vulva 671.1
    - varicosity, labia or vulva 671.1
    - venereal disease NEC (conditions classifiable to 099) 647.2
    - viral disease NEC (conditions classifiable to 050-055, 057-079) 647.6

- **Pregnancy** (single) (uterine) (without sickness) — *continued*
  - complicated (by) — *continued*
    - vomiting (incoercible) (pernicious) (persistent) (uncontrollable) (vicious) 643.9
      - due to organic disease or other cause 643.8
      - early — *see* Hyperemesis, gravidarum
      - late (after 22 completed weeks gestation) 643.2
  - complications NEC 646.9
  - cornual 633.8
    - affecting fetus or newborn 761.4
  - death, maternal NEC 646.9
  - delivered — *see* Delivery
  - ectopic (ruptured) NEC 633.9
    - affecting fetus or newborn 761.4
    - combined (extrauterine and intrauterine) — *see* Pregnancy, cornual
  - examination, pregnancy not confirmed V72.4
  - extrauterine — *see* Pregnancy, ectopic
  - fallopian — *see* Pregnancy, tubal
  - false 300.11
    - labor (pains) 644.1
  - fatigue 646.8
  - illegitimate V61.6
  - incidental finding V22.2
  - in double uterus 654.0
  - interstitial — *see* Pregnancy, cornual
  - intraligamentous — *see* Pregnancy, cornual
  - intramural — *see* Pregnancy, cornual
  - intraperitoneal — *see* Pregnancy, abdominal
  - isthmian — *see* Pregnancy, tubal
  - management affected by
    - abnormal, abnormality
      - fetus (suspected) 655.9
        - specified NEC 655.8
      - placenta 656.7
    - antibodies (maternal)
      - anti-c 656.1
      - anti-d 656.1
      - anti-e 656.1
      - blood group (ABO) 656.2
        - Rh(esus) 656.1
    - elderly primigravida 659.5
    - fetal (suspected)
      - abnormality 655.9
        - acid-base balance 656.3
        - heart rate or rhythm 656.3
        - specified NEC 655.8
      - acidemia 656.3
      - anencephaly 655.0
      - bradycardia 656.3
      - central nervous system malformation 655.0

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- **Pregnancy** (single) (uterine) (without sickness) — *continued*
  - management affected by — *continued*
    - fetal (suspected) — *continued*
      - chromosomal abnormalities (conditions classifiable to 758.0-758.9) 655.1
      - damage from
        - drugs 655.5
          - obstetric, anesthetic, or sedative 655.5
        - environmental toxins 655.8
        - intrauterine contraceptive device 655.8
        - maternal
          - alcohol addiction 655.4
          - disease NEC 655.4
          - drug use 655.4
          - listeriosis 655.4
          - rubella 655.3
          - toxoplasmosis 655.4
          - viral infection 655.3
        - radiation 655.6
      - distress 656.3
      - excessive growth 656.6
      - growth retardation 656.5
      - hereditary disease 655.2
      - hydrocephalus 655.0
      - intrauterine death 656.4
      - poor growth 656.5
      - spina bifida (with myelomeningocele) 655.0
    - fetal-maternal hemorrhage 656.0
    - hereditary disease in family (possibly) affecting fetus 655.2
    - incompatibility, blood groups (ABO) 656.2
      - rh(esus) 656.1
    - intrauterine death 656.4
    - isoimmunization (ABO) 656.2
      - rh(esus) 656.1
    - large-for-dates fetus 656.6
    - light-for-dates fetus 656.5
    - meconium in liquor 656.3
    - mental disorder (conditions classifiable to 290-303, 305-316, 317-319) 648.4
    - multiparity (grand) 659.4
    - poor obstetric history V23.4
    - postmaturity 645
    - previous
      - abortion V23.2
        - habitual 646.3
      - cesarean section 654.2
      - difficult delivery V23.4
      - forceps delivery V23.4
      - habitual abortions 646.3
      - hemorrhage, antepartum or postpartum V23.4
      - hydatidiform mole V23.1

- **Pregnancy** (single) (uterine) (without sickness) — *continued*
  - management affected by — *continued*
    - previous — *continued*
      - infertility V23.0
      - malignancy NEC V23.8
      - nonobstetrical conditions V23.8
      - premature delivery V23.4
      - trophoblastic disease (conditions in 630) V23.1
      - vesicular mole V23.1
    - prolonged pregnancy 645
    - small-for-dates fetus 656.5
  - maternal death NEC 646.9
  - mesometric (mural) — *see* Pregnancy, cornual
  - molar 631
    - hydatidiform (*see also* Hydatidiform mole) 630
      - previous, affecting management of pregnancy V23.1
    - previous, affecting management of pregnancy V23.4
  - multiple NEC 651.9
    - affecting fetus or newborn 761.5
    - specified type NEC 651.8
  - mural — *see* Pregnancy,
  - observation NEC V22.1
    - first pregnancy V22.0
    - high-risk V23.9
      - specified problem NEC V23.8
  - ovarian 633.2
    - affecting fetus or newborn 761.4
  - postmature 645
  - post-term 645
  - prenatal care only V22.1
    - first pregnancy V22.0
    - high-risk V23.9
      - specified problem NEC V23.8
  - prolonged 645
  - quadruplet 651.2
    - affecting fetus or newborn 761.5
  - quintuplet 651.8
    - affecting fetus or newborn 761.5
  - sextuplet 651.8
    - affecting fetus or newborn 761.5
  - spurious 300.11
  - supervision (of) (for) — *see also* Pregnancy, management affected by
    - high-risk V23.9
      - specified problem NEC V23.8
    - multiparity V23.3
    - normal NEC V22.1
      - first V22.0
    - poor
      - obstetric history V23.4
      - reproductive history V23.5
    - previous
      - abortion V23.2
      - hydatidiform mole V23.1

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mural - see Pregnancy, cornual

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- **Pregnancy** (single) (uterine) (without sickness) — *continued*
  - supervision (of) (for) — *continued*
    - previous — *continued*
      - infertility V23.0
      - neonatal death V23.5
      - stillbirth V23.5
      - trophoblastic disease V23.1
      - vesicular mole V23.1
    - specified problem NEC V23.8
  - triplet 651.1
    - affecting fetus or newborn 761.5
  - tubal (with rupture) 633.1
    - affecting fetus or newborn 761.4
  - twin 651.0
    - affecting fetus or newborn 761.5
  - unconfirmed V72.4
  - undelivered (no other diagnosis) V22.2
    - with false labor 644.1
    - high-risk V23.9
      - specified problem NEC V23.8
  - unwanted NEC V61.7
- **Pregnant uterus** — *see* condition
- **Preiser's disease** (osteoporosis) 733.09
- **Prekwashiorkor** 260
- **Preleukemia** 288.8
- **Preluxation of hip, congenital** *(see also* Subluxation, congenital, hip) 754.32
- **Premature** — *see also* condition
  - beats (nodal) 427.60
    - atrial 427.61
    - auricular 427.61
    - postoperative 997.1
    - specified type NEC 427.69
    - supraventricular 427.61
    - ventricular 427.69
  - birth NEC 765.1
  - closure
    - cranial suture 756.0
    - fontanel 756.0
    - foramen ovale 745.8
  - contractions 427.60
    - atrial 427.61
    - auricular 427.61
    - auriculoventricular 427.61
    - heart (extrasystole) 427.60
    - junctional 427.60
    - nodal 427.60
    - postoperative 997.1
    - ventricular 427.69
  - ejaculation 302.75
  - infant NEC 765.1
    - excessive 765.0

    - light-for-dates — *see* Light-for-dates
  - labor 644.2
    - threatened 644.0
  - lungs 770.4
  - menopause 256.3
  - puberty 259.1
- **Premature** — *continued*
  - rupture of membranes or amnion 658.1
    - affecting fetus or newborn 761.1
    - delayed delivery following 658.2
  - senility (syndrome) 259.8
  - separation, placenta (partial) — *see* Placenta, separation
  - ventricular systole 427.69
- **Prematurity** NEC 765.1
  - extreme 765.0
- **Premenstrual tension** 625.4
- **Premolarization, cuspids** 520.2
- **Premyeloma** 273.1
- **Prenatal**
  - care, normal pregnancy V22.1
    - first V22.0
  - death, cause unknown — *see* Death, fetus
  - screening — *see* Antenatal, screening
- **Prepartum** — *see* condition
- **Preponderance, left or right ventricular** 429.3
- **Prepuce** — *see* condition
- **Presbycardia** 797
  - hypertensive *(see also* Hypertension, heart) 402.90
- **Presbycusis** 388.01
- **Presbyesophagus** 530.8
- **Presbyophrenia** 310.1
- **Presbyopia** 367.4
- **Prescription of contraceptives** NEC V25.02
  - diaphragm V25.02
  - oral (pill) V25.01
    - repeat V25.41
  - repeat V25.40
    - oral (pill) V25.41
- **Presenile** — *see also* condition
  - aging 259.8
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  anxiety (state) 300.00
  climacteric 627.2
  compensation 300.16
  compulsion 300.3
  conversion hysteria 300.11
  depersonalization 300.6
  depressive type 300.4
  dissociative hysteria 300.15
  hypochondriacal 300.7

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PSEUDOTUMOR NOS 300.11

PSEUDOMONAS NOS 041.7

PSEUDOPHAKIA (implant lens)(status)
    eye V43.1
PSEUDOPOLYP
  bladder (neck) 596.8

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- **Psychoneurosis, psychoneurotic** — *continued*
  - hysteria 300.10
    - conversion type 300.11
    - dissociative type 300.15
  - mixed NEC 300.89
  - neurasthenic 300.5
  - obsessional 300.3
  - obsessive-compulsive 300.3
  - occupational 300.89
  - personality NEC 301.89
  - phobia 300.20
  - senile NEC 300.89
- **Psychopathic** — *see also* condition
  - constitution, posttraumatic 310.2
    - with psychosis 293.9
  - personality 301.9
    - amoral trends 301.7
    - antisocial trends 301.7
    - asocial trends 301.7
    - mixed types 301.7
  - state 301.9
- **Psychopathy, sexual** *(see also* Deviation, sexual) 302.9
- **Psychose passionelle** 297.8
- **Psychosexual identity disorder** 302.6
  - adult-life 302.85
  - childhood 302.6
- **Psychosis** 298.9
  - acute hysterical 298.1
  - affecting management of pregnancy, childbirth, or puerperium 648.4
  - affective NEC 296.90

Note — Use the following fifth-digit subclassification with categories 296.0-296.6:

0 unspecified

1 mild

2 moderate

3 severe, without mention of psychotic behavior

4 severe, specified as with psychotic behavior

5 in partial or unspecified remission

6 in full remission

    - involutional 296.2
      - recurrent episode 296.3
      - single episode 296.2
    - manic-depressive 296.80
- **Psychosis** — *continued*
  - affective NEC — *continued*
    - manic-depressive — *continued*
      - circular (alternating) 296.7
        - currently depressed 296.5
        - currently manic 296.4
      - depressed type 296.2
        - atypical 296.82
        - recurrent episode 296.3
        - single episode 296.2
      - manic 296.0
        - atypical 296.81
        - recurrent episode 296.1
        - single episode 296.0
      - mixed type NEC 296.89
      - specified type NEC 296.89
    - senile 290.21
    - specified type NEC 296.99
  - alcoholic 291.9
    - with
      - delirium tremens 291.0
      - dementia 291.2
      - hallucinosis 291.3
      - jealousy 291.5
      - paranoia 291.5
    - amnestic confabulatory 291.1
    - delirium tremens 291.0
    - hallucinosis 291.3
    - Korsakoff's, Korsakov's, Korsakow's 291.1
    - paranoid type 291.5
    - pathological intoxication 291.4
    - polyneuritic 291.1
    - specified type NEC 291.8
  - alternating *(see also* Psychosis, manic-depressive, circular) 296.7
  - anergastic *(see also* Psychosis, organic) 294.9
  - arteriosclerotic 290.40
    - with
      - acute confusional state 290.41
      - delirium 290.41
      - delusional features 290.42
      - depressive features 290.43
    - depressed type 290.43
    - paranoid type 290.42
    - simple type 290.40
    - uncomplicated 290.40
  - atypical 298.9
    - depressive 296.82
    - manic 296.81
  - borderline (schizophrenia) *(see also* Schizophrenia) 295.5
    - of childhood *(see also* Psychosis, childhood) 299.8
    - prepubertal 299.8
  - brief reactive 298.8
  - childhood, with origin specific to 299.9

PSYCHOSIS (see also State) ...

PSYCHOSIS - continued

agitated 298.1

> *Note — Use the following fifth-digit subclassification with category 299:*
>
> *0 current or active state*
>
> *1 residual state*

  - atypical 299.8
  - specified type NEC 299.8
- circular *(see also* Psychosis, manic-depressive, circular) 296.7
- climacteric *(see also* Psychosis, involutional) 298.8
- confusional 298.2
  - acute 293.0
  - reactive 298.2
  - subacute 293.1
- depressive *(see also* Psychosis, affective) 296.2
  - atypical 296.82
  - involutional 296.2
    - recurrent episode 296.3
    - single episode 296.2
  - psychogenic 298.0
  - reactive (emotional stress) (psychological trauma) 298.0
  - recurrent episode 296.3
  - single episode 296.2
- disintegrative (childhood) *(see also* Psychosis, childhood) 299.1
- drug 292.9
  - with
    - amnestic syndrome 292.83
    - delirium 292.81
    - delusional syndrome 292.11
    - dementia 292.82
    - depressive state 292.84
    - hallucinosis 292.12
    - organic personality syndrome NEC 292.89
    - withdrawal syndrome 292.0
  - delusional state 292.11
  - hallucinatory state 292.12
  - hallucinosis 292.12
  - paranoid state 292.11
  - specified type NEC 292.89
  - withdrawal syndrome 292.0
- due to or associated with physical condition *(see also* Psychosis, organic) 294.9
- epileptic NEC 294.8
- excitation (psychogenic) (reactive) 298.1
- exhaustive *(see also* Reaction, stress, acute) 308.9
- hypomanic *(see also* Psychosis, affective) 296.0
  - recurrent episode 296.1
  - single episode 296.0
- hysterical 298.8

Psychosis — *continued*
- hysterical — *continued*
  - acute 298.1
- incipient 298.8
  - schizophrenic *(see also* Schizophrenia) 295.5
- induced 297.3
- infantile *(see also* Psychosis, childhood) 299.0
- infective 293.9
  - acute 293.0
  - subacute 293.1
- in pregnancy, childbirth, or puerperium 648.4
- interactional (childhood) *(see also* Psychosis, childhood) 299.1
- involutional 298.8
  - depressive *(see also* Psychosis, affective) 296.2
    - recurrent episode 296.3
    - single episode 296.2
  - melancholic 296.2
    - recurrent episode 296.3
    - single episode 296.2
  - paranoid state 297.2
  - paraphrenia 297.2
- Korsakoff's, Korakov's, Korsakow's (nonalcoholic) 294.0
  - alcoholic 291.1
- mania (phase) *(see also* Psychosis, affective) 296.0
  - recurrent episode 296.1
  - single episode 296.0
- manic *(see also* Psychosis, affective) 296.0
  - atypical 296.81
  - recurrent episode 296.1
  - single episode 296.0
- manic-depressive 296.80
  - circular 296.7
    - currently
      - depressed 296.5
      - manic 296.4
    - mixed 296.6
  - depressive 296.2
    - recurrent episode 296.3
    - single episode 296.2
  - hypomanic 296.0
    - recurrent episode 296.1
    - single episode 296.0
  - manic 296.0
    - atypical 296.81
    - recurrent episode 296.1
    - single episode 296.0
  - mixed NEC 296.89
  - perplexed 296.89
  - stuporous 296.89
- menopausal *(see also* Psychosis, involutional) 298.8

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- **Psychosis** — *continued*
  - mixed schizophrenic and affective *(see also* Schizophrenia) 295.7
  - multi-infarct (cerebrovascular) *(see also* Psychosis, arteriosclerotic) 290.40
  - organic NEC 294.9
    - due to or associated with
      - addiction
        - alcohol *(see also* Psychosis, alcoholic) 291.9
        - drug *(see also* Psychosis, drug) 292.9
      - alcohol intoxication, acute *(see also* Psychosis, alcoholic) 291.9
      - alcoholism *(see also* Psychosis, alcoholic) 291.9
      - arteriosclerosis (cerebral) *(see also* Psychosis, arteriosclerotic) 290.40
      - cerebrovascular disease
        - acute (psychosis) 293.0
        - arteriosclerotic *(see also* Psychosis, arteriosclerotic) 290.40
      - childbirth — *see* Psychosis, puerperal
      - conditions classified elsewhere 294.1
      - dependence
        - alcohol *(see also* Psychosis, alcoholic) 291.9
        - drug 292.9
      - disease
        - alcoholic liver *(see also* Psychosis, alcoholic) 291.9
        - brain
          - arteriosclerotic *(see also* Psychosis, arteriosclerotic) 290.40
        - cerebrovascular
          - acute (psychosis) 293.0
          - arteriosclerotic *(see also* Psychosis, arteriosclerotic) 290.40
        - endocrine or metabolic 293.9
          - acute (psychosis) 293.0
          - subacute (psychosis) 293.1
        - Jakob-Creutzfeldt 290.10
        - liver, alcoholic *(see also* Psychosis, alcoholic) 291.9
      - disorder
        - cerebrovascular
          - acute (psychosis) 293.0
        - endocrine or metabolic 293.9
          - acute (psychosis) 293.0
          - subacute (psychosis) 293.1
      - epilepsy 294.1
        - transient (acute) 293.0
      - Huntington's chorea 294.1
      - infection
        - brain 293.9
          - acute (psychosis) 293.0
          - chronic 294.8

- **Psychosis** — *continued*
  - organic NEC — *continued*
    - due to or associated with — *continued*
      - infection — *continued*
        - brain — *continued*
          - subacute (psychosis) 293.1
        - intracranial NEC 293.9
          - acute (psychosis) 293.0
          - chronic 294.8
          - subacute (psychosis) 293.1
      - intoxication
        - alcoholic (acute) *(see also* Psychosis, alcoholic) 291.9
          - pathological 291.4
        - drug *(see also* Psychosis, drug) 292.9
      - ischemia
        - cerebrovascular (generalized) *(see also* Psychosis, arteriosclerotic) 290.40
      - Jakob-Creutzfeldt disease or syndrome 290.10
      - multiple sclerosis 294.1
      - physical condition NEC 294.9
      - presenility 290.10
      - puerperium — *see* Psychosis, puerperal
      - sclerosis, multiple 294.1
      - senility 290.20
      - status epilepticus 294.1
      - trauma
        - brain (birth) (from electrical current) (surgical) 293.9
          - acute (psychosis) 293.0
          - chronic 294.8
          - subacute (psychosis) 293.1
      - unspecified physical condition 294.9
    - infective 293.9
      - acute (psychosis) 293.0
      - subacute 293.1
    - posttraumatic 293.9
      - acute 293.0
      - subacute 293.1
    - specified type NEC 294.8
    - transient 293.9
      - with
        - delusions 293.81
        - depression 293.83
        - hallucinations 293.82
      - depressive type 293.83
      - hallucinatory type 293.82
      - paranoid type 293.81
      - specified type NEC 293.89
  - paranoic 297.1
  - paranoid (chronic) 297.9
    - alcoholic 291.5
    - chronic 297.1
    - climacteric 297.2
    - involutional 297.2
    - menopausal 297.2

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PSYCHOSIS - continued

OBS 294.9

PSYCHOSIS - continued
  organic NEC - continued

physical condition
  brain syndrome 294.9

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- **Psychosis** — *continued*
  - paranoid (chronic) — *continued*
    - protracted reactive 298.4
    - psychogenic 298.4
      - acute 298.3
    - schizophrenic *(see also* Schizophrenia) 295.3
    - senile 290.20
  - paroxysmal 298.9
    - senile 290.20
  - polyneuritic, alcoholic 291.1
  - postoperative 293.9
  - postpartum — *see* Psychosis, puerperal
  - prepsychotic *(see also* Schizophrenia) 295.5
  - presbyophrenic (type) 290.8
  - presenile *(see also* Dementia, presenile) 290.10
  - prison 300.16
  - psychogenic 298.8
    - depressive 298.0
    - paranoid 298.4
      - acute 298.3
  - puerperal
    - specified type — *see* categories 295-298
    - unspecified type 293.89
      - acute 293.0
      - chronic 293.89
      - subacute 293.1
  - reactive (emotional stress) (psychological trauma) 298.8
    - brief 298.8
    - confusion 298.2
    - depressive 298.0
    - excitation 298.1
  - schizo-affective (depressed) (excited) *(see also* Schizophrenia) 295.7
  - schizophrenia, schizophrenic *(see also* Schizophrenia) 295.9
    - borderline type 295.5
      - of childhood *(see also* Psychosis, childhood) 299.8
    - catatonic (excited) (withdrawn) 295.2
    - childhood type *(see also* Psychosis, childhood) 299.9
    - hebephrenic 295.1
    - incipient 295.5
    - latent 295.5
    - paranoid 295.3
    - prepsychotic 295.5
    - prodromal 295.5
    - pseudoneurotic 295.5
    - pseudopsychopathic 295.5
    - schizophreniform 295.9
    - simple 295.0
  - schizophreniform *(see also* Schizophrenia) 295.9
    - affective type 295.7
    - confusional type 295.4
  - senile NEC 290.20

- **Psychosis** — *continued*
  - senile NEC — *continued*
    - with
      - delusional features 290.20
      - depressive features 290.21
    - depressed type 290.21
    - paranoid type 290.20
    - simple deterioration 290.20
    - specified type — *see* categories 295-298
  - situational (reactive) 298.8
  - symbiotic (childhood) *(see also* Psychosis, childhood) 299.1
  - toxic (acute) 293.9
- **Psychotic** *(see also* condition) 298.9
  - episode 298.9
    - due to or associated with physical conditions *(see also* Psychosis, organic) 294.9
- **Pterygium** (eye) 372.40
  - central 372.43
  - colli 744.5
  - double 372.44
  - peripheral
    - progressive 372.42
  - recurrent 372.45
- **Ptilosis** 374.55
- **Ptomaine** (poisoning) *(see also* Poisoning, food) 005.9
- **Ptosis** (adiposa) 374.30
  - breast 611.8
  - cecum 569.89
  - colon 569.89
  - congenital (eyelid) 743.61
    - specified site NEC — *see* Anomaly, specified type NEC
  - epicanthus syndrome 270.2
  - eyelid 374.30
    - congenital 743.61
    - mechanical 374.33
    - myogenic 374.32
    - paralytic 374.31
  - gastric 537.5
  - intestine 569.89
  - kidney *(see also* Disease, renal) 593.0
    - congenital 753.3
  - liver 573.8
  - renal *(see also* Disease, renal) 593.0
    - congenital 753.3
  - splanchnic 569.89
  - spleen 289.59
  - stomach 537.5
  - viscera 569.89
- **Ptyalism** 527.7
  - hysterical 300.11
  - periodic 527.2
  - pregnancy 646.8
  - psychogenic 306.4
- **Ptyalolithiasis** 527.5
- **Pubarche, precocious** 259.1

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PSYCHOSIS - continued

specified type NEC 298.8

PTERYGIUM ...

peripheral (stationary) 372.41

Pubertas praecox 259.1

Puberty V21.1
- abnormal 259.9
- bleeding 626.3
- delayed 259.0
- precocious (constitutional) (cryptogenic) (idiopathic) NEC 259.1
  - due to
    - adrenal
      - cortical hyperfunction 255.2
      - hyperplasia 255.2
    - cortical hyperfunction 255.2
    - ovarian hyperfunction 256.1
      - estrogen 256.0
    - pineal tumor 259.8
    - testicular hyperfunction 257.0
- premature 259.1
  - due to
    - adrenal cortical hyperfunction 255.2
    - pineal tumor 259.8
    - pituitary (anterior) hyperfunction 253.1

Puckering, macula 362.56

Pudenda, pudendum — *see* condition

Puente's disease (simple glandular cheilitis) 528.5

Puerperal
- abscess
  - areola 675.1
  - Bartholin's gland 646.6
  - breast 675.1
  - cervix (uteri) 670
  - fallopian tube 670
  - genital organ 670
  - kidney 646.6
  - mammary 675.1
  - mesosalpinx 670
  - nabothian 646.6
  - nipple 675.0
  - ovary, ovarian 670
  - oviduct 670
  - parametric 670
  - para-uterine 670
  - pelvic 670
  - perimetric 670
  - periuterine 670
  - retro-uterine 670
  - subareolar 675.1
  - suprapelvic 670
  - tubal (ruptured) 670
  - tubo-ovarian 670
  - urinary tract NEC 646.6
  - uterine, uterus 670
  - vagina (wall) 646.6
  - vaginorectal 646.6
  - vulvovaginal gland 646.6
- accident 674.9
- adnexitis 670
- afibrinogenemia, or other coagulation defect 666.3

Puerperal — *continued*
- albuminuria (acute) (subacute) 646.2
  - pre-eclamptic 642.4
- anemia (conditions classifiable to 280-285) 648.2
- anuria 669.3
- apoplexy 674.0
- asymptomatic bacteriuria 646.5
- atrophy, breast 676.3
- bacteremia 670
- blood dyscrasia 666.3
- caked breast 676.2
- cardiomyopathy 674.8
- cellulitis — *see* Puerperal, abscess
- cerebrovascular disorder (conditions classifiable to 430-434, 436-437) 674.0
- cervicitis (conditions classifiable to 616.0) 646.6
- coagulopathy (any) 666.3
- complications 674.9
  - specified type NEC 674.8
- convulsions (eclamptic) (uremic) 642.6
  - with pre-existing hypertension 642.7
- cracked nipple 676.1
- cystitis 646.6
- cystopyelitis 646.6
- deciduitis (acute) 670
- delirium NEC 293.9
- diabetes (mellitus) (conditions classifiable to 250) 648.0
- disease 674.9
  - breast NEC 676.3
  - cerebrovascular (acute) 674.0
  - nonobstetric NEC (*see also* Pregnancy, complicated, current disease or condition) 648.9
  - pelvis inflammatory 670
  - renal NEC 646.2
  - tubo-ovarian 670
  - Valsuani's (progressive pernicious anemia) 648.2
- disorder
  - lactation 676.9
    - specified type NEC 676.8
  - nonobstetric NEC (*see also* Pregnancy, complicated, current disease or condition) 648.9
- disruption
  - cesarean wound 674.1
  - episiotomy wound 674.2
  - perineal laceration wound 674.2
- drug dependence (conditions classifiable to 304) 648.3
- eclampsia 642.6
  - with pre-existing hypertension 642.7
- embolism (pulmonary) 673.2
  - air 673.0
  - amniotic fluid 673.1
  - blood-clot 673.2

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- **Puerperal** — *continued*
  - embolism (pulmonary) — *continued*
    - brain or cerebral 674.0
    - cardiac 674.8
    - fat 673.8
    - intracranial sinus (venous) 671.5
    - pyemic 673.3
    - septic 673.3
    - spinal cord 671.5
  - endometritis (conditions classifiable to 615.0-615.9) 670
  - endophlebitis — *see* Puerperal, phlebitis
  - endotrachelitis 646.6
  - engorgement, breasts 676.2
  - erysipelas 670
  - failure
    - lactation 676.4
    - renal, acute 669.3
  - fever (meaning sepsis) 670
    - meaning pyrexia (of unknown origin) 672
  - fissure, nipple 676.1
  - fistula
    - breast 675.1
    - mammary gland 675.1
    - nipple 675.0
  - galactophoritis 675.2
  - galactorrhea 676.6
  - gangrene
    - gas 670
    - uterus 670
  - gonorrhea (conditions classifiable to 098) 647.1
  - hematoma, subdural 674.0
  - hematosalpinx, infectional 670
  - hemiplegia, cerebral 674.0
  - hemorrhage 666.1
    - brain 674.0
    - bulbar 674.0
    - cerebellar 674.0
    - cerebral 674.0
    - cortical 674.0
    - delayed (after 24 hours) (uterine) 666.2
    - extradural 674.0
    - internal capsule 674.0
    - intracranial 674.0
    - intrapontine 674.0
    - meningeal 674.0
    - pontine 674.0
    - subarachnoid 674.0
    - subcortical 674.0
    - subdural 674.0
    - uterine, delayed 666.2
    - ventricular 674.0
  - hemorrhoids 671.8
  - hepatorenal syndrome 674.8
  - hypertrophy
    - breast 676.3
    - mammary gland 676.3
  - induration breast (fibrous) 676.3

- **Puerperal** — *continued*
  - infarction
    - lung — *see* Puerperal, embolism
    - pulmonary — *see* Puerperal, embolism
  - infection
    - Bartholin's gland 646.6
    - breast 675.2
      - with nipple 675.9
        - specified type NEC 675.8
    - cervix 646.6
    - endocervix 646.6
    - fallopian tube 670
    - generalized 670
    - genital tract (major) 670
      - minor or localized 646.6
    - kidney (bacillus coli) 646.6
    - mammary gland 675.2
      - with nipple 675.9
        - specified type NEC 675.8
    - nipple 675.0
      - with breast 675.9
        - specified type NEC 675.8
    - ovary 670
    - pelvic 670
    - peritoneum 670
    - renal 646.6
    - tubo-ovarian 670
    - urinary (tract) NEC 646.6
      - asymptomatic 646.5
    - uterus, uterine 670
    - vagina 646.6
  - inflammation — *see also* Puerperal, infection
    - areola 675.1
    - Bartholin's gland 646.6
    - breast 675.2
    - broad ligament 670
    - cervix (uteri) 646.6
    - fallopian tube 670
    - genital organs 670
      - localized 646.6
    - mammary gland 675.2
    - nipple 675.0
    - ovary 670
    - oviduct 670
    - pelvis 670
    - periuterine 670
    - tubal 670
    - vagina 646.6
    - vein — *see* Puerperal, phlebitis
  - inversion, nipple 676.3
  - ischemia, cerebral 674.0
  - lymphangitis 670
    - breast 675.2
  - malaria (conditions classifiable to 084) 647.4
  - malnutrition 648.9
  - mammillitis 675.0
  - mammitis 675.2
  - mania 296.0

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Puerperal — *continued*
  mania — *continued*
    recurrent episode 296.1
    single episode 296.0
  mastitis 675.2
    purulent 675.1
    retromammary 675.1
    submammary 675.1
  melancholia 296.2
    recurrent episode 296.3
    single episode 296.2
  mental disorder (conditions classifiable to 290-303, 305-316, 317-319) 648.4
  metritis (septic) (suppurative) 670
  metroperitonitis 670
  metrorrhagia 666.2
  metrosalpingitis 670
  metrovaginitis 670
  milk leg 671.4
  monoplegia, cerebral 674.0
  necrosis
    kidney, tubular 669.3
    liver (acute) (subacute) (conditions classifiable to 570) 674.8
    ovary 670
    renal cortex 669.3
  nephritis or nephrosis (conditions classifiable to 580-589) 646.2
    with hypertension 642.1
  nutritional deficiency (conditions classifiable to 260-269) 648.9
  occlusion, precerebral artery 674.0
  oliguria 669.3
  oophoritis 670
  ovaritis 670
  paralysis
    bladder (sphincter) 665.5
    cerebral 674.0
  paralytic stroke 674.0
  parametritis 670
  paravaginitis 646.6
  pelviperitonitis 670
  perimetritis 670
  perimetrosalpingitis 670
  perinephritis 646.6
  perioophoritis 670
  periphlebitis — *see* Puerperal, phlebitis
  perisalpingitis 670
  peritoneal infection 670
  peritonitis (pelvic) 670
  perivaginitis 646.6
  phlebitis 671.9
    deep 671.4
    intracranial sinus (venous) 671.5
    pelvic 671.4
    specified site NEC 671.5
    superficial 671.2
  phlegmasia alba dolens 671.4
  placental polyp 674.4

Puerperal — *continued*
  pneumonia, embolic — *see* Puerperal, embolism
  prediabetes 648.8
  pre-eclampsia (mild) 642.4
    with pre-existing hypertension 642.7
    severe 642.5
  psychosis, unspecified (*see also* Psychosis, puerperal) 293.89
  pyelitis 646.6
  pyelocystitis 646.6
  pyelohydronephrosis 646.6
  pyelonephritis 646.6
  pyelonephrosis 646.6
  pyemia 670
  pyocystitis 646.6
  pyohemia 670
  pyometra 670
  pyonephritis 646.6
  pyonephrosis 646.6
  pyo-oophoritis 670
  pyosalpingitis 670
  pyosalpinx 670
  pyrexia (of unknown origin) 672
  renal
    disease NEC 646.2
    failure, acute 669.3
  retention
    decidua (fragments) (with delayed hemorrhage) 666.2
      without hemorrhage 667.1
    placenta (fragments) (with delayed hemorrhage) 666.2
      without hemorrhage 667.1
    secundines (fragments) (with delayed hemorrhage) 666.2
      without hemorrhage 667.1
  retracted nipple 676.0
  rubella (conditions classifiable to 056) 647.5
  salpingitis 670
  salpingo-oophoritis 670
  salpingo-ovaritis 670
  salpingoperitonitis 670
  sapremia 670
  secondary perineal tear 674.2
  sepsis (pelvic) 670
  septicemia 670
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  - traumatic (complication) *(see also* Injury, blood vessel, by site) 904.9
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  - gastric *(see also* Rupture, stomach) 537.89
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  - graafian follicle (hematoma) 620.0
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  - hymen 623.8
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  - bone (M9260/3) — *see* Neoplasm, bone, malignant
- epithelioid cell (M8804/3) — *see* Neoplasm, connective tissue, malignant
- Ewing's (M9260/3) — *see* Neoplasm, bone, malignant
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  - mast cell (M9740/3) 202.6
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  - meningeal (M9530/3) — *see* Neoplasm, meninges, malignant
  - meningothelial (M9530/3) — *see* Neoplasm, meninges, malignant
  - mesenchymal (M8800/3) — *see also* Neoplasm, connective tissue, malignant
    - mixed (M8990/3) — *see* Neoplasm, connective tissue, malignant
  - mesothelial (M9050/3) — *see* Neoplasm, by site, malignant
  - monstrocellular (M9481/3)
    - specified site — *see* Neoplasm, by site, malignant
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    - biphasic type (M9043/3) — *see* Neoplasm, connective tissue, malignant
    - epithelioid cell type (M9042/3) — *see* Neoplasm, connective tissue, malignant
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- **Saturnism** 984.9
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  - adherent 709.2
  - atrophic 709.2
  - cervix
    - in pregnancy or childbirth 654.6
      - affecting fetus or newborn 763.8
      - causing obstructed labor 660.2

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  - cervix — *continued*
    - in pregnancy or childbirth — *continued*
      - causing obstructed labor — *continued*
        - affecting fetus or newborn 763.1
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  - trachea 478.9
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  - otitis media 034.1 *[382.02]*
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- **Scarlet fever** (albuminuria) (angina) (convulsions) (lesions of lid) (rash) 034.1
- **Schamberg's disease, dermatitis, or dermatosis** (progressive pigmentary dermatosis) 709.0
- **Schatzki's ring** (esophagus) (lower) (congenital) 750.3
  - acquired 530.3
- **Schaufenster Krankheit** 413.9
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  - chestermani 120.8
  - colon 120.1
  - cutaneous 120.3
  - due to
    - S. hematobium 120.0
    - S. japonicum 120.2
    - S. mansoni 120.1
    - S. mattheii 120.8
  - eastern 120.2
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  - Oriental 120.2
  - pulmonary 120.2
  - specified type NEC 120.8
  - vesical 120.0
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- **Schizodontia** 520.2
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  - schizotypal 301.22
- **Schizophrenia, schizophrenic** (reaction) 295.9

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Note — Use the following fifth-digit subclassification with category 295:

0 unspecified

1 subchronic

2 chronic

3 subchronic with acute exacerbation

4 chronic with acute exacerbation

5 in remission

- acute (attack) NEC 295.8
- atypical form 295.8
- borderline 295.5
- catalepsy 295.2
- catatonic (type) (acute) (excited) (withdrawn) 295.2
- childhood (type) *(see also* Psychosis, childhood) 299.9
- chronic NEC 295.6
- coenesthesiopathic 295.8
- cyclic (type) 295.7
- disorganized (type) 295.1
- flexibilitas cerea 295.2
- hebephrenic (type) (acute) 295.1
- incipient 295.5
- latent 295.5
- paranoid (type) (acute) 295.3
- paraphrenic (acute) 295.3
- prepsychotic 295.5
- primary (acute) 295.0
- prodromal 295.5
- pseudoneurotic 295.5
- pseudopsychopathic 295.5
- reaction 295.9
- residual (state) (type) 295.6
- restzustand 295.6
- schizo-affective (type) (depressed) (excited) 295.7
- schizophreniform type 295.9
- simple (type) (acute) 295.0
- simplex (acute) 295.0
- specified type NEC 295.8
- syndrome of childhood NEC *(see also* Psychosis, childhood) 299.9
- undifferentiated 295.9
  - acute 295.8
  - chronic 295.6

Schizothymia 301.20
- introverted 301.21
- schizotypal 301.22

Schlafkrankheit 086.5

Schlatter's tibia (osteochondrosis) 732.4

Schlatter-Osgood disease (osteochondrosis, tibial tubercle) 732.4

Schloffer's tumor *(see also* Peritonitis) 567.2

Schmidt's syndrome
- sphallo-pharyngo-laryngeal hemiplegia 352.6
- thyroid-adrenocortical insufficiency 258.1
- vagoaccessory 352.6

Schmincke
- carcinoma (M8082/3) — *see* Neoplasm, nasopharynx, malignant
- tumor (M8082/3) — *see* Neoplasm, nasopharynx, malignant

Schmitz (-Stutzer) dysentery 004.0

Schmorl's disease or nodes 722.30
- lumbar, lumbosacral 722.32
- specified region NEC 722.39
- thoracic, thoracolumbar 722.31

Schneider's syndrome 047.9

Schneiderian
- carcinoma (M8121/3)
  - specified site — *see* Neoplasm, by site, malignant
  - unspecified site 160.0
- papilloma (M8121/0)
  - specified site — *see* Neoplasm, by site, benign
  - unspecified site 212.0

Schoffer's tumor *(see also* Peritonitis) 567.2

Scholte's syndrome (malignant carcinoid) 259.2

Scholz's disease 330.0

Scholz (-Bielschowsky-Henneberg) syndrome 330.0

Schönlein (-Henoch) disease (primary) (purpura) (rheumatic) 287.0

School examination V70.3

Schottmüller's disease *(see also* Fever, paratyphoid) 002.9

Schroeder's syndrome (endocrine-hypertensive) 255.3

Schüller-Christian disease or syndrome (chronic histiocytosis X) 277.8

Schultz's disease or syndrome (agranulocytosis) 288.0

Schultze's acroparesthesia, simple 443.89

Schwalbe-Ziehen-Oppenheimer disease 333.6

Schwannoma (M9560/0) — *see also* Neoplasm, connective tissue, benign
- malignant (M9560/3) — *see* Neoplasm, connective tissue, malignant

Schwartz (-Jampel) syndrome 756.89

Schwartz-Bartter syndrome (inappropriate secretion of antidiuretic hormone) 253.6

Schweninger-Buzzi disease (macular atrophy) 701.3

Sciatic — *see* condition

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  - graft — *see* Complications, graft
  - phagedena *(see also* Gangrene) 785.4
  - reattached extremity *(see also* Complications, reattached extremity) 996.90
  - rectum 569.49
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  - ulcer *(see also* Ulcer, skin) 707.9
- **Slow**
  - feeding newborn 779.3
  - fetal, growth NEC 764.9
    - affecting management of pregnancy 656.5
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    - fetus or newborn 764.0
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    - thrombotic (*see also* Thrombosis, brain) 434.0
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  - cerebellar — *see* Softening, brain
  - cerebral — *see* Softening, brain
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    - bone 733.21
    - kidney 593.2
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  - tubercle, brain (*see also* Tuberculosis, brain) 013.2
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    - gangrenous 462
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  - accommodation 367.53
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    - basilar 435.0
    - carotid 435.8
    - cerebral 435.9
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    - retinal *(see also* Occlusion, retinal, artery) 362.30
    - vertebral 435.1
  - Bell's 351.0
  - bladder (sphincter, external or internal) 596.8
  - bowel 564.1
    - psychogenic 306.4
  - bronchus, bronchiole 519.1
  - cardia 530.0
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  - carpopedal *(see also* Tetany) 781.7
  - cecum 564.1
    - psychogenic 306.4
  - cerebral (arteries) (vascular) 435.9
    - specified artery NEC 435.8
  - cerebrovascular 435.9
  - cervix, complicating delivery 661.4
    - affecting fetus or newborn 763.7
  - ciliary body (of accommodation) 367.53
  - colon 564.1
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  - common duct *(see also* Disease, biliary) 576.8
  - compulsive 307.22
  - conjugate 378.82
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  - coronary (artery) — *see* Angina
  - diaphragm (reflex) 786.8
    - psychogenic 306.1
  - duodenum, duodenal (bulb) 564.8
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    - psychogenic 306.4
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  - fallopian tube 620.8
  - gait 781.2
  - gastrointestinal (tract) 536.8
    - psychogenic 306.4
  - glottis 478.75
    - hysterical 300.11
    - psychogenic 306.1
      - specified as conversion reaction 300.11
    - reflex through recurrent laryngeal nerve 478.75
  - habit 307.20
    - chronic 307.22
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- intestinal 564.1
  - psychogenic 306.4
- larynx, laryngeal 478.75
  - hysterical 300.11
  - psychogenic 306.1
    - specified as conversion reaction 300.11
- levator palpebrae superioris 333.81
- lightning 345.6
- mobile 781.0
- muscle 728.85
  - back 724.8
  - psychogenic 306.0
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  - infantile 345.6
- occupational 300.89
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- ophthalmic artery 362.30
- orbicularis 781.0
- perineal 625.8
- peroneo-extensor *(see also* Flat, foot) 734
- pharynx (reflex) 478.29
  - hysterical 300.11
  - psychogenic 306.1
    - specified as conversion reaction 300.11
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- psychogenic 306.0
- pylorus 537.81
  - adult hypertrophic 537.0
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  - psychogenic 306.4
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  - psychogenic 306.4
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- sacroiliac 724.6
- salaam (infantile) 345.6
- saltatory 781.0
- sigmoid 564.1
  - psychogenic 306.4
- sphincter of Oddi *(see also* Disease, gallbladder) 576.5
- stomach 536.8
  - neurotic 306.4
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  - hysterical 300.11
  - psychogenic 306.1
    - specified as conversion reaction 300.11
- tic 307.20
  - chronic 307.22
  - transient of childhood 307.21
- tongue 529.8
- torsion 333.6

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  - postherpetic 053.12
- ureter 593.89
- urethra (sphincter) 599.8
- uterus 625.8
  - complicating labor 661.4
    - affecting fetus or newborn 763.7
- vagina 625.1
  - psychogenic 306.51
- vascular NEC 443.9
- vasomotor NEC 443.9
- vein NEC 459.89
- vesical (sphincter, external or internal) 596.8
- viscera 789.0

Spasmodic — *see* condition

Spasmophilia *(see also* Tetany) 781.7

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- cerebral, child 343.9

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- defect, disorder, disturbance, impediment NEC 784.5
  - psychogenic 307.9
- therapy V57.3

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- breath-holding 786.9

Spencer's disease (epidemic vomiting) 078.82

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- congenital 752.8

Spermatocystitis 608.4

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- specified site — *see* Neoplasm, by site, malignant
- unspecified site 186.9

Spermatorrhea 608.89

Sperm counts V26.2
- postvasectomy V25.8

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Sphenoidal — *see* condition

Sphenoiditis (chronic) *(see also* Sinusitis, sphenoidal) 473.3

Sphenopalatine ganglion neuralgia 337.0

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- hemoglobin disease 282.7
- sickle-cell (disease) 282.60

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SPASM - continued

nerve
  femoral 355.8
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- **Sphincteritis, sphincter of Oddi** *(see also* Cholecystitis) 576.8
- **Sphingolipidosis** 272.7
- **Sphingolipodystrophy** 272.7
- **Sphingomyelinosis** 272.7
- **Spicule tooth** 520.2
- **Spider**
  - finger 755.59
  - nevus 448.1
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- **Spiegler-Fendt sarcoid** 686.8
- **Spielmeyer-Stock disease** 330.1
- **Spielmeyer-Vogt disease** 330.1
- **Spina bifida** (aperta) 741.9

Note — Use the following fifth-digit subclassification with category 741:

0 unspecified region

1 cervical region

2 dorsal [thoracic] region

3 lumbar region

  - with hydrocephalus 741.0
  - fetal (suspected), affecting management of pregnancy 655.0
  - occulta 756.17
- **Spindle, Krukenberg's** 371.13
- **Spine, spinal** — *see* condition
- **Spiradenoma** (eccrine) (M8403/0) — *see* Neoplasm, skin, benign
- **Spirillosis** NEC *(see also* Fever, relapsing) 087.9
- **Spirillum minus** 026.0
- **Spirillum obermeieri infection** 087.0
- **Spirochetal** — *see* condition
- **Spirochetosis** 104.9
  - arthritic, arthritica 104.9 *[711.8]*
  - bronchopulmonary 104.8
  - icterohemorrhagica 100.0
  - lung 104.8
- **Spitting blood** *(see also* Hemoptysis) 786.3
- **Splanchnomegaly** 569.89
- **Splanchnoptosis** 569.89
- **Spleen, splenic** — *see also* condition
  - agenesis 759.0
  - flexure syndrome 569.89
  - neutropenia syndrome 288.0
  - sequestration syndrome 282.60
- **Splenectasis** *(see also* Splenomegaly) 789.2
- **Splenitis** (interstitial) (malignant) (nonspecific) 289.59
  - malarial *(see also* Malaria) 084.6
  - tuberculous *(see also* Tuberculosis) 017.7
- **Splenocele** 289.59
- **Splenomegalia** — *see* Splenomegaly
- **Splenomegalic** — *see* condition
- **Splenomegaly** 789.2
  - Bengal 789.2
  - cirrhotic 289.51
  - congenital 759.0
  - congestive, chronic 289.51
  - cryptogenic 789.2
  - Egyptian 120.1
  - Gaucher's (cerebroside lipidosis) 272.7
  - idiopathic 789.2
  - malarial *(see also* Malaria) 084.6
  - neutropenic 288.0
  - Niemann-Pick (lipid histiocytosis) 272.7
  - siderotic 289.51
  - syphilitic 095.8
    - congenital 090.0
  - tropical (Bengal) (idiopathic) 789.2
- **Splenopathy** 289.50
- **Splenopneumonia** — *see* Pneumonia
- **Splenoptosis** 289.59
- **Splinter** — *see* Injury, superficial, by site
- **Split, splitting**
  - heart sounds 427.89
  - lip, congenital *(see also* Cleft, lip) 749.10
  - nails 703.8
  - urinary stream 788.6
- **Spoiled child reaction** *(see also* Disturbance, conduct) 312.1
- **Spondylarthritis** *(see also* Spondylosis) 721.90
- **Spondylarthrosis** *(see also* Spondylosis) 721.90
- **Spondylitis** 720.9
  - ankylopoietica 720.0
  - ankylosing (chronic) 720.0
  - atrophic 720.9
    - ligamentous 720.9
  - chronic (traumatic) *(see also* Spondylosis) 721.90
  - deformans (chronic) *(see also* Spondylosis) 721.90
  - gonococcal 098.53
  - gouty 274.0
  - hypertrophic *(see also* Spondylosis) 721.90
  - infectious NEC 720.9
  - juvenile (adolescent) 720.0
  - Kümmell's 721.7
  - Marie-Strümpell (ankylosing) 720.0
  - muscularis 720.9
  - ossificans ligamentosa 721.6
  - osteoarthritica *(see also* Spondylosis) 721.90
  - posttraumatic 721.7
  - proliferative 720.0
  - rheumatoid 720.0
  - rhizomelica 720.0
  - sacroiliac NEC 720.2
  - senescent *(see also* Spondylosis) 721.90
  - senile *(see also* Spondylosis) 721.90

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- **Spondylitis** — *continued*
  - static *(see also* Spondylosis) 721.90
  - traumatic (chronic) *(see also* Spondylosis) 721.90
  - tuberculous *(see also* Tuberculosis) 015.0 *[720.81]*
  - typhosa 002.0 *[720.81]*
- **Spondyloarthrosis** *(see also* Spondylosis) 721.90
- **Spondylolisthesis** (congenital) (lumbosacral) 756.12
  - with disproportion (fetopelvic) 653.3
    - affecting fetus or newborn 763.1
    - causing obstructed labor 660.1
      - affecting fetus or newborn 763.1
  - acquired 738.4
  - degenerative 738.4
  - traumatic 756.12
    - acute (lumbar) — *see* Fracture, vertebra, lumbar
      - site other than lumbosacral — *see* Fracture, vertebra, by site
- **Spondylolysis** (congenital) 756.11
  - acquired 738.4
  - cervical 756.19
  - lumbosacral region 756.11
    - with disproportion (fetopelvic) 653.3
      - affecting fetus or newborn 763.1
      - causing obstructed labor 660.1
        - affecting fetus or newborn 763.1
- **Spondylopathy**
  - inflammatory 720.9
    - specified type NEC 720.89
  - traumatic 721.7
- **Spondylose rhizomelique** 720.0
- **Spondylosis** 721.90
  - with
    - disproportion 653.3
      - affecting fetus or newborn 763.1
      - causing obstructed labor 660.1
        - affecting fetus or newborn 763.1
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  - cervical, cervicodorsal 721.0
    - with myelopathy 721.1
  - inflammatory 720.9
  - lumbar, lumbosacral 721.3
    - with myelopathy 721.42
  - sacral 721.3
    - with myelopathy 721.42
  - thoracic 721.2
    - with myelopathy 721.41
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- **Sponge**
  - divers' disease 989.5
  - inadvertently left in operation wound 998.4
  - kidney (medullary) 753.1
- **Spongioblastoma** (M9422/3)
  - multiforme (M9440/3)
- **Spongioblastoma** (M9422/3) — *continued*
  - multiforme (M9440/3) — *continued*
    - specified site — *see* Neoplasm, by site, malignant
    - unspecified site 191.9
  - polare (M9423/3)
    - specified site — *see* Neoplasm, by site, malignant
    - unspecified site 191.9
  - primitive polar (M9443/3)
    - specified site — *see* Neoplasm, by site, malignant
    - unspecified site 191.9
  - specified site — *see* Neoplasm, by site, malignant
  - unspecified site 191.9
- **Spongiocytoma** (M9400/3)
  - specified site — *see* Neoplasm, by site, malignant
  - unspecified site 191.9
- **Spongioneuroblastoma** (M9504/3) — *see* Neoplasm, by site, malignant
- **Spontaneous** — *see also* condition
  - fracture (cause unknown) 733.1
- **Spoon nail** 703.8
  - congenital 757.5
- **Sporadic** — *see* condition
- **Sporotrichosis** (bones) (cutaneous) (disseminated) (epidermal) (lymphatic) (lymphocutaneous) (mucous membranes) (pulmonary) (skeletal) (visceral) 117.1
- **Sporotrichum schenckii infection** 117.1
- **Spots, spotting**
  - atrophic (skin) 701.3
  - Bitôt's (in the young child) 264.1
  - café au lait 709.0
  - cayenne pepper 448.1
  - cotton wool (retina) 362.83
  - de Morgan's (senile angiomas) 448.1
  - Fuchs' black (myopic) 360.21
  - intermenstrual
    - irregular 626.6
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  - interpalpebral 372.53
  - Koplik's 055.9
  - liver 709.0
  - Mongolian (pigmented) 757.33
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  - ruby 448.1
- **Spotted fever** — *see* Fever, spotted
- **Sprain, strain** (joint) (ligament) (muscle) (tendon) 848.9
  - abdominal wall (muscle) 848.8
  - Achilles tendon 845.09
  - acromioclavicular 840.0
  - ankle 845.00
    - and foot 845.00
  - anterior longitudinal, cervical 847.0
  - arm 840.9

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SPONDYLOSIS ...

dorsal 721.2
  with myelopathy 721.41

SPOTS ...

lung - see Disease, lung

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Sprain, strain (joint) (ligament) (muscle) (tendon) — *continued*
- arm — *continued*
  - upper 840.9
    - and shoulder 840.9
- astragalus 845.00
- atlanto-axial 847.0
- atlanto-occipital 847.0
- atlas 847.0
- axis 847.0
- back (*see also* Sprain, spine) 847.9
- breast bone 848.40
- broad ligament — *see* Injury, internal, broad ligament
- calcaneofibular 845.02
- carpal 842.01
- carpometacarpal 842.11
- cartilage
  - costal, without mention of injury to sternum 848.3
    - involving sternum 848.42
  - ear 848.8
  - knee 844.9
    - with current tear (*see also* Tear, meniscus) 836.2
  - semilunar (knee) 844.8
    - with current tear (*see also* Tear, meniscus) 836.2
  - septal, nose 848.0
  - thyroid region 848.2
  - xiphoid 848.49
- cervical, cervicodorsal, cervicothoracic 847.0
- chondrocostal, without mention of injury to sternum 848.3
  - involving sternum 848.42
- chondrosternal 848.42
- chronic (joint) — *see* Derangement, joint
- clavicle 840.9
- coccyx 847.4
- collar bone 840.9
- collateral, knee (medial) (tibial) 844.1
  - lateral (fibular) 844.0
  - recurrent or old 717.89
    - lateral 717.81
    - medial 717.82
- coracoacromial 840.8
- coracoclavicular 840.1
- coracohumeral 840.2
- coracoid (process) 840.9
- coronary, knee 844.8
- costal cartilage, without mention of injury to sternum 848.3
  - involving sternum 848.42
- cricoarytenoid articulation 848.2
- cricothyroid articulation 848.2
- cruciate
  - knee 844.2
  - old 717.89
    - anterior 717.83

Sprain, strain (joint) (ligament) (muscle) (tendon) — *continued*
- cruciate — *continued*
  - old — *continued*
    - posterior 717.84
- deltoid
  - ankle 845.01
  - shoulder 840.8
- dorsal (spine) 847.1
- ear cartilage 848.8
- elbow 841.9
  - and forearm 841.9
  - specified site NEC 841.8
- femur (proximal end) 843.9
  - distal end 844.9
- fibula (proximal end) 844.9
  - distal end 845.00
- fibulocalcaneal 845.02
- finger(s) 842.10
- foot 845.10
- forearm 841.9
  - and elbow 841.9
  - specified site NEC 841.8
- glenoid (shoulder) 840.8
- hand 842.10
- hip 843.9
  - and thigh 843.9
- humerus (proximal end) 840.9
  - distal end 841.9
- iliofemoral 843.0
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- innominate
  - acetabulum 843.9
  - pubic junction 848.5
  - sacral junction 846.1
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  - collateral, ankle 845.01
  - semilunar cartilage 844.8
    - with current tear (*see also* Tear, meniscus) 836.2
    - old 717.5
- interphalangeal
  - finger 842.13
  - toe 845.13
- ischiocapsular 843.1
- jaw (cartilage) (meniscus) 848.1
  - old 524.6
- knee 844.9
  - and leg 844.9
  - old 717.5
    - collateral
      - lateral 717.81
      - medial 717.82
    - cruciate
      - anterior 717.83
      - posterior 717.84
- late effect — *see* Late, effects (of), sprain
- lateral collateral, knee 844.0
  - old 717.81
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- **Sprain, strain** (joint) (ligament) (muscle) (tendon) — *continued*
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  - low back 846.9
  - lumbar (spine) 847.2
  - lumbosacral 846.0
    - chronic or old 724.6
  - mandible 848.1
    - old 524.6
  - maxilla 848.1
  - medial collateral, knee 844.1
    - old 717.82
  - meniscus
    - jaw 848.1
      - old 524.6
    - knee 844.8
      - with current tear *(see also* Tear, meniscus) 836.2
      - old 717.5
    - mandible 848.1
      - old 524.6
    - specified site NEC 848.8
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    - distal 842.12
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  - metatarsal 845.10
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  - neck 847.0
  - nose (septal cartilage) 848.0
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  - orbicular, hip 843.8
  - patella(r) 844.8
    - old 717.89
  - pelvis 848.5
  - phalanx
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    - toe 845.10
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  - sacroiliac (region) 846.9
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    - ligament 846.1
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    - old 717.5
  - septal cartilage (nose) 848.0
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    - and arm, upper 840.9
    - blade 840.9
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    - cervical 847.0
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    - dorsal 847.1
    - lumbar 847.2
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      - chronic or old 724.6
    - sacral 847.3
    - sacroiliac *(see also* Sprain, sacroiliac) 846.9
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  - distal 845.03
  - superior 844.3
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Stähli's pigment lines (cornea) 371.11

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      - mitral (valve)
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- Baader's (erythema multiforme exudativum) 695.1
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- Béquez César (-Steinbrinck-Chédiak-Higashi) (congenital gigantism of peroxidase granules) 288.2
- Bernard-Horner *(see also* Neuropathy, peripheral, autonomic) 337.9
- Bernard-Sergent (acute adrenocortical insufficiency) 255.4
- Bernhardt-Roth 355.1
- Bernheim's *(see also* Failure, heart, congestive) 428.0
- Bertolotti's (sacralization of fifth lumbar vertebra) 756.15
- Besnier-Boeck-Schaumann (sarcoidosis) 135
- Bianchi's (aphasia-apraxia-alexia syndrome) 784.69
- Biedl-Bardet (obesity, polydactyly, and mental retardation) 759.8
- Biemond's (obesity, polydactyly, and mental retardation) 759.8
- big spleen 289.4
- bilateral polycystic ovarian 256.4
- Bing-Horton's 346.2
- Biörck (-Thorson) (malignant carcinoid) 259.2
- Blackfan-Diamond (congenital hypoplastic anemia) 284.0
- black lung 500
- black widow spider bite 989.5
- bladder neck *(see also* Incontinence, urine) 788.3
- blast (concussion) — *see* Blast, injury

Syndrome — *continued*
- blind loop (postoperative) 579.2
- Bloch-Siemens (incontinentia pigmenti) 757.33
- Bloch-Sulzberger (incontinentia pigmenti) 757.33
- Bloom (-Machacek) (-Torre) 757.39
- Blount-Barber (tibia vara) 732.4
- blue
  - bloater 491.2
  - diaper 270.0
  - drum 381.02
  - sclera 756.51
- Boder-Sedgwick (ataxia-telangiectasia) 334.8
- Boerhaave's (spontaneous esophageal rupture) 530.4
- Bonnevie-Ullrich 758.6
- Bonnier's 386.19
- Bouillaud's (rheumatic heart disease) 391.9
- Bourneville (-Pringle) (tuberous sclerosis) 759.5
- Bouveret (-Hoffmann) (paroxysmal tachycardia) 427.2
- brachial plexus 353.0
- Brachman-de Lange (Amsterdam dwarf, mental retardation, and brachycephaly) 759.8
- bradycardia-tachycardia 427.81
- Brailsford-Morquio (dystrophy) (mucopolysaccharidosis IV) 277.5
- brain (acute) (chronic) (nonpsychotic) (organic) (with behavioral reaction) (with neurotic reaction) 310.9
  - with
    - presenile brain disease *(see also* Dementia, presenile) 290.10
    - psychosis, psychotic reaction *(see also* Psychosis, organic) 294.9
  - chronic alcoholic 291.2
  - congenital *(see also* Retardation, mental) 319

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Syndrome — *continued*
  brain (acute) (chronic) (nonpsychotic)
      (organic) (with behavioral reaction)
      (with neurotic reaction) — *continued*

    postcontusional 310.2
    posttraumatic
      nonpsychotic 310.2
      psychotic 293.9
        acute 293.0
        chronic (*see also* Psychosis,
            organic) 294.8
        subacute 293.1
    psycho-organic (*see also* Syndrome,
        psycho-organic) 310.9
    psychotic (*see also* Psychosis, organic)
        294.9
    senile (*see also* Dementia, senile) 290.0
  branchial arch 744.41
  Brandt's (acrodermatitis enteropathica)
      686.8
  Brennemann's 289.2
  Briquet's 300.81
  Brissaud-Meige (infantile myxedema)
      244.9
  broad ligament laceration 620.6
  Brock's (atelectasis due to enlarged lymph
      nodes) 518.0
  Brown's tendon sheath 378.61
  Brown-Séquard 344.8
  brown spot 756.59
  Brugsch's (acropachyderma) 757.39
  bubbly lung 770.7
  Buchem's (hyperostosis corticalis) 733.3
  Budd-Chiari (hepatic vein thrombosis)
      453.0
  Büdinger-Ludloff-Läwen 717.89
  bulbar 335.22
    lateral (*see also* Disease,
        cerebrovascular, acute) 436
  Bullis fever 082.8
  bundle of Kent (anomalous
      atrioventricular excitation) 426.7
  Bürger-Grütz (essential familial
      hyperlipemia) 272.3

Syndrome — *continued*
  Burke's (pancreatic insufficiency and
      chronic neutropenia) 577.8
  Burnett's (milk-alkali) 999.9
  Burnier's (hypophyseal dwarfism) 253.3
  burning feet 266.2
  Bywaters' 958.5
  Caffey's (infantile cortical hyperostosis)
      756.59
  Calvé-Legg-Perthes (osteochondrosis,
      femoral capital) 732.1
  Caplan (-Colinet) syndrome 714.81
  capsular thrombosis (*see also* Thrombosis,
      brain) 434.0
  carcinogenic thrombophlebitis 453.1
  carcinoid 259.2
  cardiac asthma (*see also* Failure,
      ventricular, left) 428.1
  cardiacos negros 416.0
  cardiopulmonary obesity 278.8
  cardiorenal (*see also* Hypertension,
      cardiorenal) 404.9
  cardiorespiratory distress (idiopathic),
      newborn 769
  cardiovascular renal (*see also*
      Hypertension, cardiorenal) 404.9
  cardiovasorenal 272.7
  Carini's (ichthyosis congenita) 757.1
  carotid
    artery (internal) 435.8
    body or sinus 337.0
  carpal tunnel 354.0
  Carpenter's 759.8
  Cassidy (-Scholte) (malignant carcinoid)
      259.2
  cat-cry 758.3
  cauda equina 344.60
  causalgia 354.4
  cavernous sinus 437.6
  celiac 579.0
    artery compression 447.4
    axis 447.4
  cerebellomedullary malformation (*see also*
      Spina bifida) 741.0
  cerebral gigantism 253.0
  cerebrohepatorenal 759.8
  cervical (root) (spine) NEC 723.8
    disc 722.71
    posterior, sympathetic 723.2
    rib 353.0
    sympathetic paralysis 337.0
    traumatic (acute) NEC 847.0
  cervicobrachial (diffuse) 723.3
  cervicocranial 723.2
  cervicodorsal outlet 353.2
  Céstan's 344.8
  Céstan (-Raymond) 433.8
  Céstan-Chenais 344.8
  chancriform 114.1

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cathartic bowel 973.3

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- Charcot's (intermittent claudication) 443.9
  - angina cruris 443.9
- Charcot-Marie-Tooth 356.1
- Charcot-Weiss-Baker 337.0
- Cheadle (-Möller) (-Barlow) (infantile scurvy) 267
- Chédiak-Higashi (-Steinbrinck) (congenital gigantism of peroxidase granules) 288.2
- chest wall 786.52
- Chiari's (hepatic vein thrombosis) 453.0
- Chiari-Frommel 676.6
- chiasmatic 368.41
- Chilaiditi's (subphrenic displacement, colon) 751.4
- child maltreatment (emotional) (nutritional) 995.5
  - affecting parent or family V61.21
  - history V61.21
- chondroectodermal dysplasia 756.55
- chorea-athetosis-agitans 275.1
- Christian's (chronic histiocytosis X) 277.8
- chromosome 4 short arm deletion 758.3
- Clarke-Hadfield (pancreatic infantilism) 577.8
- Claude's 352.6
- Claude Bernard-Horner *(see also* Neuropathy, peripheral, autonomic) 337.9
- Clérambault's
  - automatism 348.8
  - erotomania 297.8
- Clifford's (postmaturity) 766.2
- climacteric 627.2
- Clouston's (hidrotic ectodermal dysplasia) 757.31
- clumsiness 315.4
- Cockayne's (microencephaly and dwarfism) 759.8
- Cockayne-Weber (epidermolysis bullosa) 757.39
- Cogan's (nonsyphilitic interstitial keratitis) 370.52
- cold injury (newborn) 778.2
- Collet (-Sicard) 352.6
- combined immunity deficiency 279.2
- compartment(al) (anterior) (deep) (posterior) (tibial) 958.8
- compression 958.5
  - cauda equina 344.60
    - with neurogenic bladder 344.61
- concussion 310.2
- congenital
  - affecting more than one system 759.7
    - specified type NEC 759.8
  - facial diplegia 352.6
  - muscular hypertrophy-cerebral 759.8
- congestion-fibrosis (pelvic) 625.5

Syndrome — *continued*
- conjunctivourethrosynovial 099.3
- Conn (-Louis) (primary aldosteronism) 255.1
- Conradi (-Hünermann) (chondrodysplasia calcificans congenita) 756.59
- conus medullaris 336.8
- Cooke-Apert-Gallais (adrenogenital) 255.2
- Cornelia de Lange's (Amsterdam dwarf, mental retardation, and brachycephaly) 759.8
- coronary insufficiency or intermediate 411.1
- cor pulmonale 416.9
- corticosexual 255.2
- Costen's (complex) 524.6
- costochondral junction 733.6
- costoclavicular 353.0
- costovertebral 253.0
- Cotard's (paranoia) 297.1
- craniovertebral 723.2
- Creutzfeldt-Jakob 046.1
  - with dementia 290.10
- crib death 798.0
- cricopharyngeal 787.2
- cri-du-chat 758.3
- Crigler-Najjar (congenital hyperbilirubinemia) 277.4
- crocodile tears 351.8
- croup 464.4
- CRST (cutaneous systemic sclerosis) 710.1
- crush 958.5
- crushed lung *(see also* Injury, internal, lung) 861.20
- Cruveilhier-Baumgarten (cirrhosis of liver) 571.5
- cubital tunnel 354.2
- Cuiffini-Pancoast (M8010/3) (carcinoma, pulmonary apex) 162.3
- Curschmann (-Batten) (-Steinert) 359.2
- Cushing's (iatrogenic) (idiopathic) (pituitary basophilism) (pituitary-dependent) 255.0
  - overdose or wrong substance given or taken 962.0
- Cyriax's (slipping rib) 733.99
- cystic duct stump 576.0
- Da Costa's (neurocirculatory asthenia) 306.2
- Dameshek's (erythroblastic anemia) 282.4
- Dana-Putnam (subacute combined sclerosis with pernicious anemia) 281.0 *[336.2]*
- Danbolt (-Closs) (acrodermatitis enteropathica) 686.8
- Dandy-Walker (atresia, foramen of Magendie) 742.3

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Syndrome — *continued*
- Dandy-Walker (atresia, foramen of Magendie) — *continued*
  - with spina bifida *(see also* Spina bifida) 741.0
- Danlos' 756.83
- Davies-Colley (slipping rib) 733.99
- dead fetus 641.3
- defeminization 255.2
- defibrination *(see also* Fibrinolysis) 286.6
- Degos' 447.8
- Deiters' nucleus 386.19
- Déjérine-Roussy 348.8
- Déjérine-Thomas 333.0
- de Lange's (Amsterdam dwarf, mental retardation, and brachycephaly) (Cornelia) 759.8
- Del Castillo's (germinal aplasia) 606.0
- deletion chromosomes 758.3
- delusional
  - induced by drug 292.11
- dementia-aphonia, of childhood *(see also* Psychosis, childhood) 299.1
- demyelinating NEC 341.9
- denial visual hallucination 307.9
- depersonalization 300.6
- Dercum's (adiposis dolorosa) 272.8
- de Toni-Fanconi (-Debré) (cystinosis) 270.0
- diabetes-dwarfism-obesity (juvenile) 258.1
- diabetes mellitus-hypertension-nephrosis 250.4 *[581.81]*
- diabetes mellitus in newborn infant 775.1
- diabetes-nephrosis 250.4 *[581.81]*
- diabetic amyotrophy 250.6 *[358.1]*
- Diamond-Blackfan (congenital hypoplastic anemia) 284.0
- Diamond-Gardener (autoerythrocyte sensitization) 287.2
- DIC (diffuse or disseminated intravascular coagulopathy) *(see also* Fibrinolysis) 286.6
- diencephalohypophyseal NEC 253.8
- diffuse cervicobrachial 723.3
- diffuse obstructive pulmonary 496
- DiGeorge's (thymic hypoplasia) 279.11
- Dighton's 756.51
- Di Guglielmo's (erythremic myelosis) (M9841/3) 207.0
- disc — *see* Displacement, intervertebral disc
- discogenic — *see* Displacement, intervertebral disc
- disequilibrium 276.9
- disseminated platelet thrombosis 446.6
- Ditthomska 307.81
- Doan-Wiseman (primary splenic neutropenia) 288.0
- Döhle body-panmyelopathic 288.2
- Donohue's (leprechaunism) 259.8

Syndrome — *continued*
- dorsolateral medullary *(see also* Disease, cerebrovascular, acute) 436
- Down's (mongolism) 758.0
- Dresbach's (elliptocytosis) 282.1
- Dressler's (postmyocardial infarction) 411.0
  - hemoglobinuria 283.2
- drug withdrawal, infant, of dependent mother 779.5
- dry skin 701.1
  - eye 375.15
- Duane's (retraction) 378.71
- Duane-Stilling-Türk (ocular retraction syndrome) 378.71
- Dubin-Johnson (constitutional hyperbilirubinemia) 277.4
- Dubin-Sprinz (constitutional hyperbilirubinemia) 277.4
- Duchenne's 335.22
- due to abnormality
  - autosomal NEC *(see also* Abnormal, autosomes NEC) 758.5
    - 13 758.1
    - 18 758.2
    - 21 or 22 758.0
    - D_1 758.1
    - E_3 758.2
    - G 758.0
  - chromosomal 758.9
    - sex 758.8
- dumping 564.2
  - nonsurgical 536.8
- Duplay's 726.2
- Dupré's (meningism) 781.6
- Dyke-Young (acquired macrocytic hemolytic anemia) 283.9
- dyspraxia 315.4
- dystocia, dystrophia 654.9
- Eales' 362.18
- Eaton-Lambert *(see also* Neoplasm, by site, malignant) 199.1 *[358.1]*
- Ebstein's (downward displacement, tricuspid valve into right ventricle) 746.2
- ectopic ACTH secretion 255.0
- eczema-thrombocytopenia 279.12
- Eddowes' (brittle bones and blue sclera) 756.51
- Edwards' 758.2
- efferent loop 537.89
- effort (aviators') (psychogenic) 306.2
- Ehlers-Danlos 756.83
- Eisenmenger's (ventricular septal defect) 745.4
- Ekbom's (restless legs) 333.99
- Ekman's (brittle bones and blue sclera) 756.51
- electric feet 266.2

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distress
  respiratory NEC 518.5
    adult 518.5
    newborn 769

SYNDROME - continued

Ellingsworth, eye, secondary 379.99

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Syndrome — *continued*

- Ellison-Zollinger (gastric hypersecretion with pancreatic islet cell tumor) 251.5
- Ellis-van Creveld (chondroectodermal dysplasia) 756.55
- embryonic fixation 270.2
- empty sella (turcica) 253.8
- endocrine-hypertensive 255.3
- Engel-von Recklinghausen (osteitis fibrosa cystica) 252.0
- enteroarticular 099.3
- entrapment — *see* Neuropathy, entrapment
- epidemic vomiting 078.82
- Epstein's — *see* Nephrosis
- Erb (-Oppenheim) -Goldflam 358.0
- Erdheim's (acromegalic macrospondylitis) 253.0
- Erlacher-Blount (tibia vara) 732.4
- erythrocyte fragmentation 283.1
- Evans' (thrombocytopenic purpura) 287.3
- excess cortisol, iatrogenic 255.0
- exhaustion 300.5
- extrapyramidal 333.90
- eyelid-malar-mandible 756.0
- eye retraction 378.71
- Faber's (achlorhydric anemia) 280.9
- Fabry (-Anderson) (angiokeratoma corporis diffusum) 272.7
- facet 724.8
- Fallot's 745.2
- falx (*see also* Hemorrhage, brain) 431
- familial eczema-thrombocytopenia 279.12
- Fanconi's (anemia) (congenital pancytopenia) 284.0
- Fanconi (-de Toni) (-Debré) (cystinosis) 270.0
- Farber (-Uzman) (disseminated lipogranulomatosis) 272.8
- fatigue 300.5
- faulty bowel habit (idiopathic megacolon) 564.7
- FDH (focal dermal hypoplasia) 757.39
- fecal reservoir 560.39
- Feil-Klippel (brevicollis) 756.16
- Felty's (rheumatoid arthritis with splenomegaly and leukopenia) 714.1
- fertile eunuch 257.2
- fetal alcohol 760.71
  - late effect 760.71
- fibrillation-flutter 427.32
- fibrositis (periarticular) 729.0
- Fiedler's (acute isolated myocarditis) 422.91
- Fiessinger-Leroy (-Reiter) 099.3
- Fiessinger-Rendu (erythema multiforme exudativum) 695.1
- first arch 756.0
- Fisher's 357.0

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- Fitz's (acute hemorrhagic pancreatitis) 577.0
- Fitz-Hugh and Curtis (gonococcal perihepatitis) 098.86
- Flajani (-Basedow) (exophthalmic goiter) 242.0
- floppy
  - infant 781.9
  - valve (mitral) 424.0
- flush 259.2
- Foix-Alajouanine 336.1
- Fong's (hereditary osteo-onychodysplasia) 756.89
- foramen magnum 348.4
- Forbes-Albright (nonpuerperal amenorrhea and lactation associated with pituitary tumor) 253.1
- Foster-Kennedy 377.04
- Foville's (peduncular) 344.8
- Franceschetti's (mandibulofacial dysostosis) 756.0
- Fraser's 759.8
- Freeman-Sheldon 759.8
- Frey's (auriculotemporal) 350.8
- Friderichsen-Waterhouse 036.3
- Friedrich-Erb-Arnold (acropachyderma) 757.39
- Fröhlich's (adiposogenital dystrophy) 253.8
- Froin's 336.8
- Frommel-Chiari 676.6
- frontal lobe 310.0
- Fuller Albright's (osteitis fibrosa disseminata) 756.59
- functional
  - bowel 564.9
  - prepubertal castrate 752.8
- Gaisböck's (polycythemia hypertonica) 289.0
- ganglion (basal, brain) 333.90
  - geniculi 351.1
- Ganser's, hysterical 300.16
- Gardner-Diamond (autoerythrocyte sensitization) 287.2
- gastroesophageal junction 530.0
- gastroesophageal laceration-hemorrhage 530.7
- gastrojejunal loop obstruction 537.89
- Gayet-Wernicke's (superior hemorrhagic polioencephalitis) 265.1
- Gee-Herter-Heubner (nontropical sprue) 579.0
- Gélineau's 347
- genito-anorectal 099.1
- Gerhardt's (vocal cord paralysis) 478.30
- Gerstmann's (finger agnosia) 784.69
- Gilbert's 277.4
- Gilford (-Hutchinson) (progeria) 259.8
- Gilles de la Tourette's 307.23

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- Gillespie's (dysplasia oculodentodigitalis) 759.8
- Glénard's (enteroptosis) 569.89
- Glinski-Simmonds (pituitary cachexia) 253.2
- glucuronyl transferase 277.4
- glue ear 381.20
- Goldberg (-Maxwell) (-Morris) (testicular feminization) 257.8
- Goldenhar's (oculoauriculovertebral dysplasia) 756.0
- Goldflam-Erb 358.0
- Goltz-Gorlin (dermal hypoplasia) 757.39
- Goodpasture's (pneumorenal) 446.2
- Gopalan's (burning feet) 266.2
- Gorlin-Chaudhry-Moss 759.8
- Gougerot (-Houwer) -Sjögren (keratoconjunctivitis sicca) 710.2
- Gougerot-Blum (pigmented purpuric lichenoid dermatitis) 709.1
- Gougerot-Carteaud (confluent reticulate papillomatosis) 701.8
- Gouley's (constrictive pericarditis) 423.2
- Gowers' (vasovagal attack) 780.2
- Gowers-Paton-Kennedy 377.04
- Gradenigo's 383.02
- Gray or grey (chloramphenicol) (newborn) 779.4
- Greig's (hypertelorism) 756.0
- Gubler-Millard 344.8
- Guérin-Stern (arthrogryposis multiplex congenita) 754.89
- Guillain-Barré (-Strohl) 357.0
- Gunn's (jaw-winking syndrome) 742.8
- Günther's (congenital erythropoietic porphyria) 277.1
- gustatory sweating 350.8
- H_3O 759.8
- Hadfield-Clarke (pancreatic infantilism) 577.8
- Haglund-Läwen-Fründ 717.89
- hairless women 257.8
- Hallermann-Streiff 756.0
- Hallervorden-Spatz 333.0
- Hamman's (spontaneous mediastinal emphysema) 518.1
- Hamman-Rich (diffuse interstitial pulmonary fibrosis) 516.3
- Hand-Schüller-Christian (chronic histiocytosis X) 277.8
- hand-foot 282.61
- Hanot-Chauffard (-Troisier) (bronze diabetes) 275.0
- Harada's 363.22
- Hare's (M8010/3) (carcinoma, pulmonary apex) 162.3
- Harkavy's 446.2
- harlequin color change 779.8
- Harris' (organic hyperinsulinism) 251.1

Syndrome — *continued*
- Hart's (pellagra-cerebellar ataxia-renal aminoaciduria) 270.0
- Hayem-Faber (achlorhydric anemia) 280.9
- Hayem-Widal (acquired hemolytic jaundice) 283.9
- Heberden's (angina pectoris) 413.9
- Hedinger's (malignant carcinoid) 259.2
- Hegglin's 288.2
- Heller's (infantile psychosis) *(see also* Psychosis, childhood) 299.1
- hemolytic-uremic (adult) (child) 283.1
- Hench-Rosenberg (palindromic arthritis) *(see also* Rheumatism, palindromic) 719.3
- Henoch-Schönlein (allergic purpura) 287.0
- hepatic flexure 569.89
- hepatorenal 572.4
  - due to a procedure 997.4
  - following delivery 674.8
- hepatourologic 572.4
- Herrick's (hemoglobin S disease) 282.61
- Herter (-Gee) (nontropical sprue) 579.0
- Heubner-Herter (nontropical sprue) 579.0
- Heyd's (hepatorenal) 572.4
- HHHO 759.8
- Hilger's 337.0
- Hoffa (-Kastert) (liposynovitis prepatellaris) 272.8
- Hoffmann's 244.9 *[359.5]*
- Hoffmann-Bouveret (paroxysmal tachycardia) 427.2
- Hoffmann-Werdnig 335.0
- Holländer-Simons (progressive lipodystrophy) 272.6
- Holmes' (visual disorientation) 368.16
- Holmes-Adie 379.46
- Hoppe-Goldflam 358.0
- Horner's *(see also* Neuropathy, peripheral, autonomic) 337.9
  - traumatic — *see* Injury, nerve, cervical sympathetic
- hospital addiction 301.51
- Hunt's (herpetic geniculate ganglionitis) 053.11
  - dyssynergia cerebellaris myoclonica 334.2
- Hunter (-Hurler) (mucopolysaccharidosis II) 277.5
- hunterian glossitis 529.4
- Hurler (-Hunter) (mucopolysaccharidosis II) 277.5
- Hutchinson's incisors or teeth 090.5
- Hutchinson-Boeck (sarcoidosis) 135
- Hutchinson-Gilford (progeria) 259.8
- hydralazine
  - correct substance properly administered 695.4

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harlequin color change 779.8

SYNDROME - continued

hepatorenal ...
  following delivery 674.8

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- **Syndrome** — *continued*
  - hydralazine — *continued*
    - overdose or wrong substance given or taken 972.6
  - hydraulic concussion (abdomen) *(see also* Injury, internal, abdomen) 868.00
  - hyperabduction 447.8
  - hyperactive bowel 564.1
  - hyperaldosteronism with hypokalemic alkalosis (Bartter's) 255.1
  - hypercalcemic 275.4
  - hypercoagulation NEC 289.8
  - hypereosinophilic (idiopathic) 288.3
  - hyperkalemic 276.7
  - hyperkinetic — *see also* Hyperkinesia
    - heart 429.82
  - hyperlipemia-hemolytic anemia-icterus 571.1
  - hypermobility 728.5
  - hypernatremia 276.0
  - hyperosmolarity 276.0
  - hypersomnia-bulimia 349.89
  - hypersplenic 289.4
  - hypersympathetic *(see also* Neuropathy, peripheral, autonomic) 337.9
  - hypertransfusion, newborn 776.4
  - hyperventilation, psychogenic 306.1
  - hyperviscosity (of serum) NEC 273.3
    - polycythemic 289.0
    - sclerothymic 282.8
  - hypoglycemic (familial) (neonatal) 251.2
    - functional 251.1
  - hypokalemic 276.8
  - hypophyseal 253.8
  - hypophyseothalamic 253.8
  - hypopituitarism 253.2
  - hypoplastic left heart 746.7
  - hypopotassemia 276.8
  - hyposmolality 276.1
  - hypotension, maternal 669.2
  - hypotonia-hypomentia-hypogonadism-obesity 759.8
  - ICF (intravascular coagulation-fibrinolysis) *(see also* Fibrinolysis) 286.6
  - idiopathic cardiorespiratory distress, newborn 769
  - idiopathic nephrotic (infantile) 581.9
  - Imerslund (-Gräsbeck) (anemia due to familial selective vitamin B_{12} malabsorption) 281.1
  - immobility (paraplegic) 728.3
  - immunity deficiency, combined 279.2
  - impending coronary 411.1
  - impingement
    - shoulder 726.2
    - vertebral bodies 724.4
  - inappropriate secretion of antidiuretic hormone (ADH) 253.6
  - incomplete
    - mandibulofacial 756.0

- **Syndrome** — *continued*
  - infant
    - death, sudden (SIDS) 798.0
    - Hercules 255.2
    - of diabetic mother 775.0
  - infantilism 253.3
  - inferior vena cava 459.2
  - influenza-like 487.1
  - inspissated bile, newborn 774.4
  - intermediate coronary (artery) 411.1
  - internal carotid artery *(see also* Occlusion, artery, carotid) 433.1
  - interspinous ligament 724.8
  - intestinal
    - carcinoid 259.2
    - gas 787.3
    - knot 560.2
  - intravascular
    - coagulation-fibrinolysis (ICF) *(see also* Fibrinolysis) 286.6
    - coagulopathy *(see also* Fibrinolysis) 286.6
  - inverted Marfan's 759.8
  - IRDS (idiopathic respiratory distress, newborn) 769
  - irritable
    - bowel 564.1
    - heart 306.2
    - weakness 300.5
  - ischemic bowel (transient) 557.9
    - chronic 557.1
    - due to mesenteric artery insufficiency 557.1
  - Itsenko-Cushing (pituitary basophilism) 255.0
  - IVC (intravascular coagulopathy) *(see also* Fibrinolysis) 286.6
  - Ivemark's (asplenia with congenital heart disease) 759.0
  - Jaccoud's 714.4
  - Jackson's 344.8
  - Jadassohn-Lewandowski (pachyonchia congenita) 757.5
  - Jaffe-Lichtenstein (-Uehlinger) 252.0
  - Jahnke's (encephalocutaneous angiomatosis) 759.6
  - Jakob-Creutzfeldt 046.1
    - with dementia 290.10
  - Jaksch's (pseudoleukemia infantum) 285.8
  - Jaksch-Hayem (-Luzet) (pseudoleukemia infantum) 285.8
  - jaw-winking 742.8
  - jejunal 564.2
  - jet lag 307.45
  - Jeune's (asphyxiating thoracic dystrophy of newborn) 756.4
  - Job's (chronic granulomatous disease) 288.1
  - Jordan's 288.2

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iatrogenic NOS 999.9

Syndrome — *continued*
- Joseph-Diamond-Blackfan (congenital hypoplastic anemia) 284.0
- jugular foramen 352.6
- Kahler's (multiple myeloma) (M9730/3) 203.0
- Kalischer's (encephalocutaneous angiomatosis) 759.6
- Kallmann's (hypogonadotropic hypogonadism with anosmia) 253.4
- Kanner's (autism) *(see also* Psychosis, childhood) 299.0
- Kartagener's (sinusitis, bronchiectasis, situs inversus) 759.3
- Kasabach-Merritt (capillary hemangioma associated with thrombocytopenic purpura) 287.3
- Kast's (dyschondroplasia with hemangiomas) 756.4
- Kaznelson's (congenital hypoplastic anemia) 284.0
- Kelly's (sideropenic dysphagia) 280.8
- Kimmelstiel-Wilson (intercapillary glomerulosclerosis) 250.4 *[581.81]*
- Klauder's (erythema multiforme exudativum) 695.1
- Klein-Waardenburg (ptosis-epicanthus) 270.2
- Kleine-Levin 349.89
- Klinefelter's 758.7
- Klippel-Feil (brevicollis) 756.16
- Klippel-Trenaunay 759.8
- Klumpke (-Déjérine) (injury to brachial plexus at birth) 767.6
- Klüver-Bucy (-Terzian) 310.0
- Köhler-Pellegrini-Stieda (calcification, knee joint) 726.62
- König's 564.8
- Korsakoff's (nonalcoholic) 294.0
  - alcoholic 291.1
- Korsakoff (-Wernicke) (nonalcoholic) 294.0
  - alcoholic 291.1
- Kostmann's (infantile genetic agranulocytosis) 288.0
- Krabbe's
  - congenital muscle hypoplasia 756.89
  - cutaneocerebral angioma 759.6
- Kunkel (lupoid hepatitis) 571.49
- labyrinthine 386.50
- laceration, broad ligament 620.6
- Langdon Down (mongolism) 758.0
- Larsen's (flattened facies and multiple congenital dislocations) 755.8
- lateral
  - cutaneous nerve of thigh 355.1
  - medullary *(see also* Disease, cerebrovascular acute) 436
- Launois' (pituitary gigantism) 253.0

Syndrome — *continued*
- Launois-Cléret (adiposogenital dystrophy) 253.8
- Laurence-Moon (-Bardet) -Biedl (obesity, polydactyly, and mental retardation) 759.8
- Lawford's (encephalocutaneous angiomatosis) 759.6
- lazy
  - leukocyte 288.0
  - posture 728.3
- Lederer-Brill (acquired infectious hemolytic anemia) 283.1
- Legg-Calvé-Perthes (osteochondrosis capital femoral) 732.1
- Lennox's 345.0
- lenticular 275.1
- Léopold-Lévi's (paroxysmal thyroid instability) 242.9
- Lepore hemoglobin 282.4
- Léri-Weill 756.59
- Leriche's (aortic bifurcation occlusion) 444.0
- Lermoyez's *(see also* Disease, Ménière's) 386.00
- Lesch-Nyhan (hypoxanthine-guanine-phosphroibosyltransferase deficiency) 277.2
- Lev's (acquired complete heart block) 426.0
- Levi's (pituitary dwarfism) 253.3
- Lévy-Roussy 334.3
- Lichtheim's (subacute combined sclerosis with pernicious anemia) 281.0 *[336.2]*
- Lightwood's (renal tubular acidosis) 588.8
- Lignac (-de Toni) (-Fanconi) (-Debré) (cystinosis) 270.0
- Likoff's (angina in menopausal women) 413.9
- liver-kidney 572.4
- Lloyd's 258.1
- lobotomy 310.0
- Löffler's (eosinophilic pneumonitis) 518.3
- Löfgren's (sarcoidosis) 135
- long arm 18 or 21 deletion 758.3
- Looser (-Debray) -Milkman (osteomalacia with pseudofractures) 268.2
- Lorain-Levi (pituitary dwarfism) 253.3
- Louis-Bar (ataxia-telangiectasia) 334.8
- low
  - atmospheric pressure 993.2
  - back 724.2
    - psychogenic 306.0
  - output (cardiac) 429.9
- Lowe's (oculocerebrorenal dystrophy) 270.8
- Lowe-Terrey-MacLachlan (oculocerebrorenal dystrophy) 270.8

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Syndrome — *continued*
  lower radicular, newborn 767.4
  Lown (-Ganong)-Levine (short P-R interval, normal QRS complex, and supraventricular tachycardia) 426.81
  Lucey-Driscoll (jaundice due to delayed conjugation) 774.30
  Luetscher's (dehydration) 276.5
  lumbar
  Lutembacher's (atrial septal defect with mitral stenosis) 745.5
  Lyell's (toxic epidermal necrolysis) 695.1
    due to drug
      correct substance properly administered 695.1
      overdose or wrong substance given or taken 977.9
        specified drug — *see* Table of drugs and chemicals
  MacLeod's 492.8
  macrogenitosomia praecox 259.8
  macroglobulinemia 273.3
  Maffucci's (dyschondroplasia with hemangiomas) 756.4
  Magenblase 306.4
  magnesium-deficiency 781.7
  malabsorption 579.9
    postsurgical 579.3
    spinal fluid 331.3
  malignant carcinoid 259.2
  Mallory-Weiss 530.7
  mandibulofacial dysostosis 756.0
  manic-depressive *(see also* Psychosis, affective) 296.80
  Mankowsky's (familial dysplastic osteopathy) 731.2
  maple syrup (urine) 270.3
  Marable's (celiac artery compression) 447.4
  Marchesani (-Weill) (brachymorphism and ectopia lentis) 759.8
  Marchiafava-Bignami 341.8
  Marchiafava-Micheli (paroxysmal nocturnal hemoglobinuria) 283.2
  Marcus Gunn's (jaw-winking syndrome) 742.8
  Marfan's (arachnodactyly) 759.8
    meaning congenital syphilis 090.49
      with luxation of lens 090.49 *[379.32]*
  Marie's (acromegaly) 253.0
    primary or idiopathic (acropachyderma) 757.39
    secondary (hypertrophic pulmonary osteoarthropathy) 731.2
  Markus-Adie 379.46
  Maroteaux-Lamy (mucopolysaccharidosis VI) 277.5
  Martin's 715.27
  Martin-Albright (pseudohypoparathyroidism) 275.4

Syndrome — *continued*
  Martorell-Fabré (pulseless disease) 446.7
  massive aspiration of newborn 770.1
  Masters-Allen 620.6
  mastocytosis 757.33
  maternal hypotension 669.2
  maternal obesity 646.1
  May (-Hegglin) 288.2
  McArdle (-Schmid) (-Pearson) (glycogenosis V) 271.0
  McCune-Albright (osteitis fibrosa disseminata) 756.59
  McQuarrie's (idiopathic familial hypoglycemia) 251.2
  meconium
    aspiration 770.1
    plug (newborn) NEC 777.1
  median arcuate ligament 447.4
  mediastinal fibrosis 519.3
  Meekeren-Ehlers-Danlos 756.83
  Meige-Milroy (chronic hereditary edema) 757.0
  Melkersson (-Rosenthal) 351.8
  Mende's (ptosis-epicanthus) 270.2
  Mendelson's (resulting from a procedure) 997.3
    during labor 668.0
    obstetric 668.0
  Ménétrier's (hypertrophic gastritis) 535.2
  Ménière's *(see also* Disease, Ménière's) 386.00
  meningo-eruptive 047.1
  Menkes' 759.8
    glutamic acid 759.8
    maple syrup (urine) disease 270.3
  menopause 627.2
    postartificial 627.4
  menstruation 625.4
  mesenteric
    artery, superior 557.1
    vascular insufficiency (with gangrene) 557.1
  metastatic carcinoid 259.2
  Meyenburg-Altherr-Uehlinger 733.99
  Meyer-Schwickerath and Weyers (dysplasia oculodentodigitalis) 759.8
  Micheli-Rietti (thalassemia minor) 282.4
  Michotte's 721.5
  micrognathia-glossoptosis 756.0
  microphthalmos (congenital) 759.8
  midbrain 348.8
  middle
    lobe (lung) (right) 518.0
    radicular 353.0
  Miescher's
    familial acanthosis nigricans 701.2
    granulomatosis disciformis 709.3
  Mieten's 759.8
  migraine 346.0

lumbar
  root 353.8
  vertebral 724.4

mental organic 294.9

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Syndrome — *continued*
- Mikity-Wilson (pulmonary dysmaturity) 770.7
- Mikulicz's (dryness of mouth, absent or decreased lacrimation) 527.1
- milk alkali (milk drinkers') 999.9
- Milkman (-Looser) (osteomalacia with pseudofractures) 268.2
- Millard-Gubler 344.8
- Miller Fisher's 357.0
- Milles' (encephalocutaneous angiomatosis) 759.6
- Minkowski-Chauffard (*see also* Spherocytosis) 282.0
- Mirizzi's (hepatic duct stenosis) 576.2
  - with calculus, cholelithiasis, or stones — *see* Choledocholithiasis
- mitral
  - click (-murmur) 785.2
  - valve prolapse 424.0
- Möbius'
  - congenital oculofacial paralysis 352.6
  - ophthalmoplegic migraine 346.8
- Mohr's (types I and II) 759.8
- monofixation 378.34
- Moore's 345.5
- Morel-Moore (hyperostosis frontalis interna) 733.3
- Morel-Morgagni (hyperostosis frontalis interna) 733.3
- Morgagni (-Stewart-Morel) (hyperostosis frontalis interna) 733.3
- Morgagni-Adams-Stokes (syncope with heart block) 426.9
- Morquio (-Brailsford) (-Ullrich) (mucopolysaccharidosis IV) 277.5
- Morris (testicular feminization) 257.8
- Morton's (foot) (metatarsalgia) (metatarsal neuralgia) (neuralgia) (neuroma) (toe) 355.6
- Moschcowitz (-Singer-Symmers) (thrombotic thrombocytopenic purpura) 446.6
- Mounier-Kuhn 494
- Mucha-Haberman (acute parapsoriasis varioliformis) 696.2
- mucocutaneous lymph node (acute) (febrile) (infantile) (MCLS) 446.1
- multiple
  - deficiency 260
  - operations 301.51
- Munchausen's 301.51
- Münchmeyer's (exostosis luxurians) 728.11
- Murchison-Sanderson — *see* Disease, Hodgkin's
- myasthenic — *see* Myasthenia, syndrome
- myeloproliferative (chronic) (M9960/1) 238.7
- myofascial pain NEC 729.1

Syndrome — *continued*
- Naffziger's 353.0
- Nager-de Reynier (dysostosis mandibularis) 756.0
- nail-patella (hereditary osteo-onychodysplasia) 756.89
- Nebécourt's 253.3
- Neill-Dingwall (microencephaly and dwarfism) 759.8
- nephrotic (*see also* Nephrosis) 581.9
  - diabetic 250.4 *[581.81]*
- Netherton's (ichthyosiform erythroderma) 757.1
- neurocutaneous 759.6
- Nezelof's (pure alymphocytosis) 279.13
- Niemann-Pick (lipid histiocytosis) 272.7
- Nonne-Milroy-Meige (chronic hereditary edema) 757.0
- nonsense 300.16
- Nothnagel's
  - ophthalmoplegia-cerebellar ataxia 378.52
  - vasomotor acroparesthesia 443.89
- nucleus ambiguous-hypoglossal 352.6
- OAV (oculoauriculovertebral dysplasia) 756.0
- obsessional 300.3
- oculocutaneous 364.24
- oculomotor 378.81
- oculourethroarticular 099.3
- Ogilvie's (sympathicotonic colon obstruction) 560.89
- ophthalmoplegia-cerebellar ataxia 378.52
- Oppenheim-Urbach (necrobiosis lipoidica diabeticorum) 250.8 *[709.3]*
- oral-facial-digital 759.8
- organic
  - affective NEC 293.89
    - drug-induced 292.84
  - delusional 293.81
    - alcohol-induced 291.5
    - drug-induced 292.11
    - due to or associated with
      - arteriosclerosis 290.42
      - presenile brain disease 290.12
      - senility 290.20
  - depressive 293.83
    - drug-induced 292.84
    - due to or associated with
      - arteriosclerosis 290.43
      - presenile brain disease 290.13
      - senile brain disease 290.21
  - hallucinosis 293.82
    - drug-induced 292.84
- organic affective 293.83
  - induced by drug 292.84
- organic personality 310.1
  - induced by drug 292.89
- Ormond's 593.4
- orodigitofacial 759.8

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SYNDROME - continued

myelodysplastic 742.59

SYNDROME - continued

organic

mental 294.9

Syndrome — *continued*
  orthostatic hypotensive-dysautonomic-dyskinetic 333.0
  Osler-Weber-Rendu (familial hemorrhagic telangiectasia) 448.0
  osteodermopathic hyperostosis 757.39
  osteoporosis-osteomalacia 268.2
  Österreicher-Turner (hereditary osteo-onychodysplasia) 756.89
  Ostrum-Furst 756.59
  otolith 386.19
  otopalatodigital 759.8
  outlet (thoracic) 353.0
  ovarian vein 593.4
  Owren's *(see also* Defect, coagulation) 286.3
  OX 758.6
  Paget-Schroetter (intermittent venous claudication) 453.8
  pain —
  painful
    apicocostal vertebral (M8010/3) 162.3
    arc 726.19
    bruising 287.2
    feet 266.2
  Pancoast's (carcinoma, pulmonary apex) (M8010/3) 162.3
  panhypopituitary (postpartum) 253.2
  papillary muscle 429.81
    with myocardial infarction 410.8
  Papillon-Léage and Psaume (orodigitofacial dysostosis) 759.8
  parabiotic (transfusion)
    donor (twin) 772.0
    recipient (twin) 776.4
  paralysis agitans 332.0
  paralytic 344.9
    specified type NEC 344.8
  Parinaud's (paralysis of conjugate upward gaze) 378.81
    oculoglandular 372.02
  Parkes Weber and Dimitri (encephalocutaneous angiomatosis) 759.6
  Parkinson's *(see also* Parkinsonism) 332.0
  parkinsonian *(see also* Parkinsonism) 332.0
  Parry's (exophthalmic goiter) 242.0
  Parry-Romberg 349.89
  Parsonage-Aldren-Turner 353.5
  Parsonage-Turner 353.5
  Patau's (trisomy D_1) 758.1
  Paterson (-Brown) (-Kelly) (sideropenic dysphagia) 280.8
  Payr's (splenic flexure syndrome) 569.89
  pectoral girdle 447.8
  pectoralis minor 447.8
  Pelger-Huët (hereditary hyposegmentation) 288.2

Syndrome — *continued*
  pellagra-cerebellar ataxia-renal aminoaciduria 270.0
  Pellegrini-Stieda 726.62
  pellagroid 265.2
  Pellizzi's (pineal) 259.8
  pelvic congestion (-fibrosis) 625.5
  Pendred's (familial goiter with deaf-mutism) 243
  Penfield's 345.5
  Penta X 758.8
  peptic ulcer — *see* Ulcer, peptic 533.9
  perabduction 447.8
  periodic 277.3
  periurethral fibrosis 593.4
  persistent fetal circulation 747.9
  Petges-Cléjat (poikilodermatomyositis) 710.3
  Peutz-Jeghers 759.6
  phantom limb 353.6
  pharyngeal pouch 279.11
  Pick's (pericardial pseudocirrhosis of liver) 423.2
    heart 423.2
    liver 423.2
  Pick-Herxheimer (diffuse idiopathic cutaneous atrophy) 701.8
  Pickwickian (cardiopulmonary obesity) 278.8
  PIE (pulmonary infiltration with eosinophilia) 518.3
  Pierre Marie-Bamberger (hypertrophic pulmonary osteoarthropathy) 731.2
  Pierre Mauriac's (diabetes-dwarfism-obesity) 258.1
  Pierre Robin 756.0
  pigment dispersion, iris 364.53
  pineal 259.8
  pink puffer 492.8
  pituitary 253.0
  placental
    dysfunction 762.2
    insufficiency 762.2
    transfusion 762.3
  plantar fascia 728.71
  Plummer-Vinson (sideropenic dysphagia) 280.8
  pluricarential of infancy 260
  plurideficiency of infancy 260
  pluriglandular (compensatory) 258.8
  polycarential of infancy 260
  polyglandular 258.8
  polysplenia 759.0
  pontine 433.8
  popliteal
    artery entrapment 447.8
    web 756.89
  postartificial menopause 627.4
  postcardiotomy 429.4
  postcholecystectomy 576.0

pain, chronic (see also Pain) 780.9

postcarcinoma 309.1

Syndrome — *continued*
  postcommissurotomy 429.4
  postconcussional 310.2
  postcontusional 310.2
  postencephalitic 310.8
  posterior
    cervical sympathetic 723.2
    fossa compression 348.4
    inferior cerebellar artery *(see also* Disease, cerebrovascular, acute) 436
  postgastrectomy (dumping) 564.2
  post-gastric surgery 564.2
  posthepatitis 780.7
  postherpetic (neuralgia) (zoster) 053.19
    geniculate ganglion 053.11
    ophthalmica 053.19
  postimmunization — *see* Complications, vaccination
  postinfarction 411.0
  postinfluenza (asthenia) 780.7
  postirradiation 990
  postlaminectomy 722.80
    cervical, cervicothoracic 722.81
    lumbar, lumbosacral 722.83
    thoracic, thoracolumbar 722.82
  postleukotomy 310.0
  postlobotomy 310.0
  postmastectomy lymphedema 457.0
  postmature (of newborn) 766.2
  postmyocardial infarction 411.0
  postoperative NEC 998.9
    blind loop 579.2
  postpartum panhypopituitary 253.2
  postperfusion 999.8
  postpericardiotomy 429.4
  postphlebitic 459.1
  postvagotomy 564.2
  postvalvulotomy 429.4
  postviral (asthenia) NEC 780.7
  Potain's (gastrectasis with dyspepsia) 536.1
  potassium intoxication 276.7
  Potter's 753.0
  Prader (-Labhart) -Willi (-Fanconi) 759.8
  preinfarction 411.1
  preleukemic 288.8
  premature senility 259.8
  premenstrual tension 625.4
  pre ulcer 536.9
  Prinzmetal-Massumi (anterior chest wall syndrome) 786.52
  Profichet's 729.9
  progeria 259.8
  progressive pallidal degeneration 333.0
  prolonged gestation 766.2
  prune belly 756.7
  prurigo-asthma 691.8
  pseudocarpal tunnel (sublimis) 354.0

Syndrome — *continued*
  pseudohermaphroditism-virilism-hirsutism 255.2
  pseudoparalytica 358.0
  pseudo-Turner's 759.8
  psycho-organic 293.9
    acute 293.0
    depressive type 293.83
    hallucinatory type 293.82
    nonpsychotic severity 310.1
      specified focal (partial) NEC 310.8
    paranoid type 293.81
    specified type NEC 293.89
    subacute 293.1
  pterygolymphangiectasia 758.6
  ptosis-epicanthus 270.2
  pulmonary
    arteriosclerosis 416.0
    hypoperfusion (idiopathic) 769
    renal (hemorrhagic) 446.2
  pulseless 446.7
  Putnam-Dana (subacute combined sclerosis with pernicious anemia) 281.0 *[336.2]*
  pyloroduodenal 537.89
  pyramidopallidonigral 332.0
  Q-T interval prolongation 794.31
  radicular NEC 729.2
    lower limbs 724.4
    upper limbs 723.4
      newborn 767.4
  Raeder-Harbitz (pulseless disease) 446.7
  Ramsay Hunt's
    dyssynergia cerebellaris myoclonica 334.2
    herpetic geniculate ganglionitis 053.11
  rapid time-zone change 307.45
  Raymond (-Céstan) 433.8
  Raynaud's (paroxysmal digital cyanosis) 443.0
  RDS (respiratory distress syndrome, newborn) 769
  Refsum's (heredopathia atactica polyneuritiformis) 356.3
  Reichmann's (gastrosuccorrhea) 536.8
  Reifenstein's (hereditary familial hypogonadism, male) 257.2
  Reilly's *(see also* Neuropathy, peripheral, autonomic) 337.9
  Reiter's 099.3
  renal glomerulohyalinosis-diabetic 250.4 *[581.81]*
  Rendu-Osler-Weber (familial hemorrhagic telangiectasia) 448.0
  renofacial (congenital biliary fibroangiomatosis) 753.0
  Rénon-Delille 253.8
  respiratory distress (idiopathic) (newborn) 769
    adult (acute) 518.5

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posterior
  fossa compression 348.4

  vermis 435.0

postmature (of newborn) 766.2
postoperative NEC 998.9

prestroke 435.9

prolonged gestation 766.2

Ramsay Hunt's NOS 053.11

Syndrome — *continued*
- restless leg 333.99
- retraction (Duane's) 378.71
- retroperitoneal fibrosis 593.4
- Reye's 331.81
- Reye-Sheehan (postpartum pituitary necrosis) 253.2
- Riddoch's (visual disorientation) 368.16
- Ridley's *(see also* Failure, ventricular, left) 428.1
- Rieger's (mesodermal dysgenesis, anterior ocular segment) 743.44
- Rietti-Greppi-Micheli (thalassemia minor) 282.4
- right ventricular obstruction — *see* Failure heart, congestive
- Riley-Day (familial dysautonomia) 742.8
- Robin's 756.0
- Rokitansky-Kuster-Hauser (congenital absence, vagina) 752.49
- Romano-Ward (prolonged Q-T interval) 794.31
- Romberg's 349.89
- Rosen-Castleman-Liebow (pulmonary proteinosis) 516.0
- rotator cuff, shoulder 726.10
- Roth's 355.1
- Rothmund's (congenital poikiloderma) 757.33
- Rotor's (idiopathic hyperbilirubinemia) 277.4
- Roussy-Lévy 334.3
- Roy (-Jutras) (acropachyderma) 757.39
- rubella (congenital) 771.0
- Rubinstein-Taybi's (brachydactylia, short stature, and mental retardation) 759.8
- Rud's (mental deficiency, epilepsy, and infantilism) 759.8
- Ruiter-Pompen (-Wyers) (angiokeratoma corporis diffusum) 272.7
- Runge's (postmaturity) 766.2
- Russell (-Silver) (congenital hemihypertrophy and short stature) 759.8
- Rytand-Lipsitch (complete atrioventricular block) 426.0
- sacralization-scoliosis-sciatica 756.15
- sacroiliac 724.6
- Saenger's 379.46
- salt
  - depletion *(see also* Disease, renal) 593.9
    - due to heat NEC 992.8
      - causing heat exhaustion or prostration 992.4
  - low *(see also* Disease, renal) 593.9
- salt-losing *(see also* Disease, renal) 593.9
- Sanfilippo's (mucopolysaccharidosis III) 277.5

Syndrome — *continued*
- Sawyer-Jones (unilateral hyperlucent lung) 492.8
- Scaglietti-Dagnini (acromegalic macrospondylitis) 253.0
- scalded skin 695.1
- scalenus anticus (anterior) 353.0
- scapulocostal 354.8
- scapuloperoneal 359.1
- scapulovertebral 723.4
- Schaumann's (sarcoidosis) 135
- Scheie's (mucopolysaccharidosis IS) 277.5
- Scheuthauer-Marie-Sainton (cleidocranialis dysostosis) 755.59
- Schirmer's (encephalocutaneous angiomatosis) 759.6
- schizophrenic, of childhood NEC *(see also* Psychosis, childhood) 299.9
- Schmidt's
  - sphallo-pharyngo-laryngeal hemiplegia 352.6
  - thyroid-adrenocortical insufficiency 258.1
  - vagoaccessory 352.6
- Schneider's 047.9
- Scholte's (malignant carcinoid) 259.2
- Scholz (-Bielschowsky-Henneberg) 330.0
- Schroeder's (endocrine-hypertensive) 255.3
- Schüller-Christian (chronic histiocytosis X) 277.8
- Schultz's (agranulocytosis) 288.0
- Schwartz (-Jampel) 756.89
- Schwartz-Bartter (inappropriate secretion of antidiuretic hormone) 253.6
- Scimitar (anomalous venous drainage, right lung to inferior vena cava) 747.49
- sclerocystic ovary 256.4
- sea-blue histiocyte 272.7
- Seabright-Bantam (pseudohypoparathyroidism) 275.4
- Seckel's 759.8
- Secretan's (posttraumatic edema) 782.3
- secretoinhibitor (keratoconjunctivitis sicca) 710.2
- Seeligmann's (ichthyosis congenita) 757.1
- Senear-Usher (pemphigus erythematosus) 694.4
- senilism 259.8
- serous meningitis 348.2
- Sertoli cell (germinal aplasia) 606.0
- sex chromosome mosaic 758.8
- Sézary's (reticulosis) (M9701/3) 202.2
- Shaver's (bauxite pneumoconiosis) 503
- Sheehan's (postpartum pituitary necrosis) 253.2
- shock (traumatic) 958.4
  - kidney 584.5
    - following crush injury 958.5

- **Syndrome** — *continued*
  - shock (traumatic) — *continued*
    - lung 518.5
    - neurogenic 308.9
    - psychic 308.9
  - short
    - bowel 579.2
    - P-R interval 426.81
  - shoulder-arm *(see also* Neuropathy, peripheral, autonomic) 337.9
  - shoulder-girdle 723.4
  - shoulder-hand *(see also* Neuropathy, peripheral, autonomic) 337.9
  - Shwachman's 288.0
  - Shy-Drager (orthostatic hypotension with multisystem degeneration) 333.0
  - Sicard's 352.6
  - sicca (keratoconjunctivitis) 710.2
  - sick
    - cell 276.1
    - sinus 427.81
  - sideropenic 280.8
  - Siemens'
    - ectodermal dysplasia 757.31
    - keratosis follicularis spinulosa (decalvans) 757.39
  - Silfverskiöld's (osteochondrodystrophy, extremities) 756.50
  - Silver's (congenital hemihypertrophy and short stature) 759.8
  - Silvestroni-Bianco (thalassemia minima) 282.4
  - Simons' (progressive lipodystrophy) 272.6
  - sinus tarsi 355.5
  - sinusitis- inversus 759.3 —
  - Sipple's (medullary thyroid carcinoma-pheochromocytoma) 193
  - Sjögren (-Gougerot) (keratoconjunctivitis sicca) 710.2
    - with lung involvement 710.2 *[517.8]*
  - Sjögren-Larsson (ichthyosis congenita) 757.1
  - Slocumb's 255.3
  - Sluder's 337.0
  - Smith-Lemli-Opitz (cerebrohepatorenal syndrome) 759.8
  - smokers' 305.1
  - Sneddon-Wilkinson (subcorneal pustular dermatosis) 694.1
  - Sotos' (cerebral gigantism) 253.0
  - South African cardiomyopathy 425.2
  - spasmodic
    - upward movement, eye(s) 378.82
    - winking 307.20
  - Spens' (syncope with heart block) 426.9
  - spherophakia-brachymorphia 759.8
  - spinal cord injury — *see also* Injury, spinal, by site

- **Syndrome** — *continued*
  - spinal cord injury — *continued*
    - with fracture, vertebra — *see* Fracture, vertebra, by site, with spinal cord injury
    - cervical — *see* Injury, spinal, cervical
    - fluid malabsorption (acquired) 331.3
  - splenic
    - agenesis 759.0
    - flexure 569.89
    - neutropenia 288.0
    - sequestration 282.60
  - Spurway's (brittle bones and blue sclera) 756.51
  - staphylococcal scalded skin 695.1
  - Stein's (polycystic ovary) 256.4
  - Stein-Leventhal (polycystic ovary) 256.4
  - Steinbrocker's *(see also* Neuropathy, peripheral, autonomic) 337.9
  - Stevens-Johnson (erythema multiforme exudativum) 695.1
  - Stewart-Morel (hyperostosis frontalis interna) 733.3
  - stiff-man 333.91
  - Still's (juvenile rheumatoid arthritis) 714.30
  - Still-Felty (rheumatoid arthritis with splenomegaly and leukopenia) 714.1
  - Stilling-Türk-Duane (ocular retraction syndrome) 378.71
  - Stojano's (subcostal) 098.86
  - Stokes (-Adams) (syncope with heart block) 426.9
  - Stokvis-Talma (enterogenous cyanosis) 289.7
  - stone heart *(see also* Failure, ventricular, left) 428.1
  - straight-back 756.19
  - stroke *(see also* Disease, cerebrovascular, acute) 436
    - little 435.9
  - Sturge-Kalischer-Weber (encephalotrigeminal angiomatosis) 759.6
  - Sturge-Weber (-Dimitri) (encephalocutaneous angiomatosis) 759.6
  - subclavian-carotid obstruction (chronic) 446.7
  - subclavian steal 435.2
  - subcoracoid-pectoralis minor 447.8
  - subcostal 098.86
    - nerve compression 354.8
  - subperiosteal hematoma 267
  - subphrenic interposition 751.4
  - sudden infant death (SIDS) 798.0
  - Sudeck's 733.7
  - Sudeck-Leriche 733.7
  - superior

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SYNDROME - continued

sinusitis-bronchiectasis-inversus 759.3

SYNDROME - continued

Steele-Richardson-Olszewski 344.9

sub-hepatic collection 572.4

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  superior — *continued*
    cerebellar artery *(see also* Disease, cerebrovascular, acute) 436
    mesenteric artery 557.1
    pulmonary sulcus (tumor) (M8010/3) 162.3
    vena cava 459.2
  suprarenal cortical 255.3
  supraspinatus 726.10
  swallowed blood 777.3
  sweat retention 705.1
  Sweet's (acute febrile neutrophilic dermatosis) 695.89
  Swyer's (XY pure gonadal dysgenesis) 752.7
  Symonds' 348.2
  sympathetic
    cervical paralysis 337.0
    pelvic 625.5
  syndactylic oxycephaly 755.55
  syphilitic-cardiovascular 093.89
  systemic fibrosclerosing 710.8
  systolic click (-murmur) 785.2
  Tabagism 305.1
  tachycardia-bradycardia 427.81
  Takayasu (-Onishi) (pulseless disease) 446.7
  Tapia's 352.6
  tarsal tunnel 355.5
  Taussig-Bing (transposition, aorta and overriding pulmonary artery) 745.11
  Taybi's (otopalatodigital) 759.8
  Taylor's 625.5
  teething 520.7
  tegmental 344.8
  telangiectasis-pigmentation-cataract 757.33
  temporal 383.02
    lobectomy behavior 310.0
  temporomandibular joint-pain-dysfunction 524.6
  Terry's 362.21
  testicular feminization 257.8
  testis, nonvirilizing 257.8
  thalamic 348.8
  Thibierge-Weissenbach (cutaneous systemic sclerosis) 710.1
  Thiele 724.6
  thoracic outlet (compression) 353.0
  thoracogenous rheumatic (hypertrophic pulmonary osteoarthropathy) 731.2
  Thorn's *(see also* Disease, renal) 593.9
  Thorson-Biörck (malignant carcinoid) 259.2
  thrombopenia-hemangioma 287.3
  thyroid-adrenocortical insufficiency 258.1
  Tietze's 733.6
  time-zone (rapid) 307.45

Syndrome — *continued*
  Tobias' (carcinoma, pulmonary apex) (M8010/3) 162.3
  toilet seat 926.0
  Toni-Fanconi (cystinosis) 270.0
  Touraine's (hereditary osteo-onychodysplasia) 756.89
  Touraine-Solente-Golé (acropachyderma) 757.39
  transfusion
    fetal-maternal 772.0
    twin
      donor (infant) 772.0
      recipient (infant) 776.4
  Treacher Collins' (incomplete mandibulofacial dysostosis) 756.0
  trigeminal plate 259.8
  triplex X female 758.8
  trisomy NEC 758.5
    13 or D_1 758.1
    16-18 or E 758.2
    18 or E_3 758.2
    20 758.5
    21 or G (mongolism) 758.0
    22 or G (mongolism) 758.0
    G 758.0
  Troisier-Hanot-Chauffard (bronze diabetes) 275.0
  tropical wet feet 991.4
  Trousseau's (thrombophlebitis migrans visceral cancer) 453.1
  Türk's (ocular retraction syndrome) 378.71
  Turner's 758.6
  Turner-Varny 758.6
  twin-to-twin transfusion 762.3
    recipient twin 776.4
  Uehlinger's (acropachyderma) 757.39
  Ullrich (-Bonnevie) (-Turner) 758.6
  Ullrich-Feichtiger 759.8
  underwater blast injury (abdominal) *(see also* Injury, internal, abdomen) 868.00
  universal joint, cervix 620.6
  Unverricht (-Lundborg) 333.2
  Unverricht-Wagner (dermatomyositis) 710.3
  upward gaze 378.81
  Urbach-Oppenheim (necrobiosis lipoidica diabeticorum) 250.8 *[709.3]*
  Urbach-Wiethe (lipoid proteinosis) 272.8
  uremia, chronic 585
  urethral 597.81
  urethro-oculoarticular 099.3
  urethro-oculosynovial 099.3
  urohepatic 572.4
  uveocutaneous 364.24
  uveomeningeal, uveomeningitis 363.22
  vagohypoglossal 352.6
  vagovagal 780.2

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Syndrome — *continued*
- van Buchem's (hyperostosis corticalis) 733.3
- van der Hoeve's (brittle bones and blue sclera, deafness) 756.51
- van der Hoeve-Halbertsma-Waardenburg (ptosis-epicanthus) 270.2
- van der Hoeve-Waarderburg-Gualdi (ptosis-epicanthus) 270.2
- van Neck-Odelberg (juvenile osteochondrosis) 732.1
- vascular splanchnic 557.0
- vasomotor 443.9
- vasovagal 780.2
- VATER 759.8
- vena cava (inferior) (superior) (obstruction) 459.2
- Verbiest's (claudicatio intermittens spinalis) 435.1
- Vernet's 352.6
- vertebral
  - artery 435.1
    - compression 721.1
  - lumbar 724.4
  - steal 435.1
- vertebrogenic (pain) 724.5
- vertiginous NEC 386.9
- Villaret's 352.6
- Vinson-Plummer (sideropenic dysphagia) 280.8
- virilizing adrenocortical hyperplasia, congenital 255.2
- virus, viral 079.9
- visceral larval migrans 128.0
- visual disorientation 368.16
- vitamin B_6 deficiency 266.1
- vitreous touch 997.9
- Vogt's (corpus striatum) 333.7
- Vogt-Koyanagi 364.24
- Volkmann's 958.6
- von Bechterew-Strümpell (ankylosing spondylitis) 720.0
- von Graefe's 378.72
- von Hippel-Lindau (angiomatosis retinocerebellosa) 759.6
- von Schroetter's (intermittent venous claudication) 453.8
- von Willebrand (-Jürgens) (angiohemophilia) 286.4
- Waardenburg-Klein (ptosis epicanthus) 270.2
- Wagner (-Unverricht) (dermatomyositis) 710.3
- Waldenström's (macroglobulinemia) 273.3
- Waldenström-Kjellberg (sideropenic dysphagia) 280.8
- Wallenberg's (posterior inferior cerebellar artery) *(see also* Disease, cerebrovascular, acute) 436

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- Waterhouse (-Friderichsen) 036.3
- water retention 276.6
- Weber's 344.8
- Weber-Christian (nodular nonsuppurative panniculitis) 729.30
- Weber-Cockayne (epidermolysis bullosa) 757.39
- Weber-Dimitri (encephalocutaneous angiomatosis) 759.6
- Weber-Gubler 344.8
- Weber-Leyden 344.8
- Weber-Osler (familial hemorrhagic telangiectasia) 448.0
- Wegener's (necrotizing respiratory granulomatosis) 446.4
- Weill-Marchesani (brachymorphism and ectopia lentis) 759.8
- Weingarten's (tropical eosinophilia) 518.3
- Weiss-Baker (carotid sinus syncope) 337.0
- Weissenbach-Thibierge (cutaneous systemic sclerosis) 710.1
- Werdnig-Hoffmann 335.0
- Werlhof-Wichmann *(see also* Purpura, thrombocytopenic) 287.3
- Wermer's (polyendocrine adenomatosis) 258.0
- Werner's (progeria adultorum) 259.8
- Wernicke's (nonalcoholic) (superior hemorrhagic polioencephalitis) 265.1
- Wernicke-Korsakoff (nonalcoholic) 294.0
  - alcoholic 291.1
- Westphal-Strümpell (hepatolenticular degeneration) 275.1
- wet
  - brain (alcoholic) 303.9
  - feet (maceration) (tropical) 991.4
  - lung 518.5
- whiplash 847.0
- Whipple's (intestinal lipodystrophy) 040.2
- "whistling face" (craniocarpotarsal dystrophy) 759.8
- Widal (-Abrami) (acquired hemolytic jaundice) 283.9
- Wilkie's 557.1
- Wilkinson-Sneddon (subcorneal pustular dermatosis) 694.1
- Willan-Plumbe (psoriasis) 696.1
- Willebrand (-Jürgens) (angiohemophilia) 286.4
- Willi-Prader (hypogenital dystrophy with diabetic tendency) 759.8
- Wilson's (hepatolenticular degeneration) 275.1
- Wilson-Mikity 770.7
- Wiskott-Aldrich (eczema-thrombocytopenia) 279.12
- withdrawal
  - alcohol 291.8

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SYNDROME - continued

Wilkie's 557.1

- **Syndrome** — *continued*
  - withdrawal — *continued*
    - drug 292.0
      - infant of dependent mother 779.5
  - Woakes' (ethmoiditis) 471.1
  - Wolff-Parkinson-White (anomalous atrioventricular excitation) 426.7
  - Wright's (hyperabduction) 447.8
  - X 413.9
  - xiphoidalgia 733.99
  - XO 758.6
  - XXX 758.8
  - XXXXY 758.8
  - XXY 758.7
  - yellow vernix (placental dysfunction) 762.2
  - Zahorsky's 074.0
  - Zieve's (jaundice, hyperlipemia and hemolytic anemia) 571.1
  - Zollinger-Ellison (gastric hypersecretion with pancreatic islet cell tumor) 251.5
  - Zuelzer-Ogden (nutritional megaloblastic anemia) 281.2
- **Synechia** (iris) (pupil) 364.70
  - anterior 364.72
    - peripheral 364.73
  - intrauterine (traumatic) 621.5
  - posterior 364.71
  - vulvae, congenital 752.49
- **Synesthesia** *(see also* Disturbance, sensation) 782.0
- **Synodontia** 520.2
- **Synophthalmus** 759.8
- **Synorchidism** 752.8
- **Synorchism** 752.8
- **Synostosis** (congenital) 756.59
  - astragaloscaphoid 755.67
  - radioulnar 755.53
  - talonavicular (bar) 755.67
  - tarsal 755.67
- **Synovial** — *see* condition
- **Synovioma** (M9040/3) — *see also* Neoplasm, connective tissue, malignant
  - benign (M9040/0) — *see* Neoplasm, connective tissue, benign
- **Synoviosarcoma** (M9040/3) — *see* Neoplasm, connective tissue, malignant
- **Synovitis** 727.00
  - chronic crepitant, wrist 727.2
  - due to crystals — *see* Arthritis, due to crystals
  - gonococcal 098.51
  - gouty 274.0
  - syphilitic 095.7
    - congenital 090.0
  - traumatic, current — *see* Sprain, by site
  - tuberculous — *see* Tuberculosis, synovitis
  - villonodular 719.20
    - ankle 719.27
- **Synovitis** — *continued*
  - villonodular — *continued*
    - elbow 719.22
    - foot 719.27
    - hand 719.24
    - hip 719.25
    - knee 719.26
    - multiple sites 719.29
    - pelvic region 719.25
    - shoulder (region) 719.21
    - specified site NEC 719.28
    - wrist 719.23
- **Syphilide** 091.3
  - congenital 090.0
  - newborn 090.0
  - tubercular 095.8
    - congenital 090.0
- **Syphilis, syphilitic** (acquired) 097.9
  - with lung involvement 095.1
  - abdomen (late) 095.2
  - acoustic nerve 094.86
  - adenopathy (secondary) 091.4
  - adrenal (gland) 095.8
    - with cortical hypofunction 095.8
  - age under 2 years NEC *(see also* Syphilis, congenital) 090.9
    - acquired 097.9
  - alopecia (secondary) 091.82
  - anemia 095.8
  - aneurysm (artery) (ruptured) 093.89
    - aorta 093.0
    - central nervous system 094.89
    - congenital 090.5
  - anus 095.8
    - primary 091.1
    - secondary 091.3
  - aorta, aortic (arch) (abdominal) (insufficiency) (pulmonary) (regurgitation) (stenosis) (thoracic) 093.89
    - aneurysm 093.0
  - arachnoid (adhesive) 094.2
  - artery 093.89
    - cerebral 094.89
    - spinal 094.89
  - arthropathy (neurogenic) (tabetic) 094.0 *[713.5]*
  - asymptomatic — *see* Syphilis, latent
  - ataxia, locomotor (progressive) 094.0
  - atrophoderma maculatum 091.3
  - auricular fibrillation 093.89
  - Bell's palsy 094.89
  - bladder 095.8
  - bone 095.5
    - secondary 091.61
  - brain 094.89
  - breast 095.8
  - bronchus 095.8
  - bubo 091.0
  - bulbar palsy 094.89

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SYNOVITIS (see also Tenosynovitis) 727.00

hand 727.05

unspecified site 727.00

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Syphilis, syphilitic (acquired) — *continued*
- bursa (late) 095.7
- cardiac decompensation 093.89
- cardiovascular (early) (late) (primary) (secondary) (tertiary) 093.9
  - specified type and site NEC 093.89
- causing death under 2 years of age (*see also* Syphilis, congenital) 090.9
  - stated to be acquired NEC 097.9
- central nervous system (any site) (early) (late) (latent) (primary) (recurrent) (relapse) (secondary) (tertiary) 094.9
  - with
    - ataxia 094.0
    - paralysis, general 094.1
      - juvenile 090.40
    - paresis (general) 094.1
      - juvenile 090.40
    - tabes (dorsalis) 094.0
      - juvenile 090.40
    - taboparesis 094.1
      - juvenile 090.40
  - aneurysm (ruptured) 094.87
  - congenital 090.40
  - juvenile 090.40
  - remission in (sustained) 094.9
  - serology doubtful, negative, or positive 094.9
  - specified nature or site NEC 094.89
  - vascular 094.89
- cerebral 094.89
  - meningovascular 094.2
  - nerves 094.89
  - sclerosis 094.89
  - thrombosis 094.89
- cerebrospinal 094.89
  - tabetic 094.0
- cerebrovascular 094.89
- cervix 095.8
- chancre (multiple) 091.0
  - extragenital 091.2
  - Rollet's 091.0
- Charcot's joint 094.0 *[713.5]*
- choked disc 094.89 *[377.00]*
- chorioretinitis 091.51
  - congenital 090.0 *[363.13]*
  - late 094.83
- choroiditis 091.51
  - congenital 090.0 *[363.13]*
  - late 094.83
  - prenatal 090.0 *[363.13]*
- choroidoretinitis (secondary) 091.51
  - congenital 090.0 *[363.13]*
  - late 094.83
- ciliary body (secondary) 091.52
  - late 095.8 *[364.11]*
- colon (late) 095.8
- combined sclerosis 094.89
- complicating pregnancy, childbirth or puerperium 647.0

Syphilis, syphilitic (acquired) — *continued*
- complicating pregnancy, childbirth or puerperium — *continued*
  - affecting fetus or newborn 760.2
- condyloma (latum) 091.3
- congenital 090.9
  - with
    - encephalitis 090.41
    - paresis (general) 090.40
    - tabes (dorsalis) 090.40
    - taboparesis 090.40
  - chorioretinitis, choroiditis 090.0 *[363.13]*
  - early or less than 2 years after birth NEC 090.2
    - with manifestations 090.0
    - latent (without manifestations) 090.1
      - negative spinal fluid test 090.1
      - serology, positive 090.1
    - symptomatic 090.0
  - interstitial keratitis 090.3
  - juvenile neurosyphilis 090.40
  - late or 2 years or more after birth NEC 090.7
    - chorioretinitis, choroiditis 090.5 *[363.13]*
    - interstitial keratitis 090.3
    - juvenile neurosyphilis NEC 090.40
    - latent (without manifestations) 090.6
      - negative spinal fluid test 090.6
      - serology, positive 090.6
    - symptomatic or with manifestations NEC 090.5
      - interstitial keratitis 090.3
- conjugal 097.9
  - tabes 094.0
- conjunctiva 095.8 *[372.10]*
- contact V01.6
- cord, bladder 094.0
- cornea, late 095.8 *[370.59]*
- coronary (artery) 093.89
  - sclerosis 093.89
- coryza 095.8
  - congenital 090.0
- cranial nerve 094.89
- cutaneous — *see* Syphilis, skin
- dacryocystitis 095.8
- degeneration, spinal cord 094.89
- d'emblée 095.8
- dementia 094.89
  - paralytica 094.1
    - juvenilis 090.40
- destruction of bone 095.5
- dilatation, aorta 093.0
- due to blood transfusion 097.9
- dura mater 094.89
- ear 095.8
  - inner 095.8
    - nerve (eighth) 094.86
    - neurorecurrence 094.86

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Syphilis, syphilitic (acquired) — *continued*
- early NEC 091.0
  - cardiovascular 093.9
  - central nervous system 094.9
    - paresis 094.1
    - tabes 094.0
  - latent (without manifestations) (less than 2 years after infection) 092.9
    - negative spinal fluid test 092.9
    - serological relapse following treatment 092.0
    - serology positive 092.9
  - paresis 094.1
  - relapse (treated, untreated) 091.7
  - skin 091.3
  - symptomatic NEC 091.89
    - extragenital chancre 091.2
    - primary, except extragenital chancre 091.0
    - secondary *(see also* Syphilis, secondary) 091.3
      - relapse (treated, untreated) 091.7
  - tabes 094.0
  - ulcer 091.3
- eighth nerve 094.86
- endemic, nonvenereal 104.0
- endocarditis 093.20
  - aortic 093.22
  - mitral 093.21
  - pulmonary 093.24
  - tricuspid 093.23
- epididymis (late) 095.8
- epiglottis 095.8
- epiphysitis (congenital) 090.0
- esophagus 095.8
- Eustachian tube 095.8
- exposure to V01.6
- eye 095.8 *[363.13]*
  - neuromuscular mechanism 094.85
- eyelid 095.8 *[373.5]*
  - with gumma 095.8 *[373.5]*
  - ptosis 094.89
- fallopian tube 095.8
- fracture 095.5
- gallbladder (late) 095.8
- gastric 095.8
  - crisis 094.0
  - polyposis 095.8
- general 097.9
  - paralysis 094.1
    - juvenile 090.40
- genital (primary) 091.0
- glaucoma 095.8
- gumma (late) NEC 095.9
  - cardiovascular system 093.9
  - central nervous system 094.9
  - congenital 090.5
  - heart or artery 093.89
- heart 093.89
  - block 093.89

Syphilis, syphilitic (acquired) — *continued*
- heart — *continued*
  - decompensation 093.89
  - disease 093.89
  - failure 093.89
  - valve *(see also* Syphilis, endocarditis) 093.20
- hemianesthesia 094.89
- hemianopsia 095.8
- hemiparesis 094.89
- hemiplegia 094.89
- hepatic artery 093.89
- hepatitis 095.3
- hepatomegaly 095.3
  - congenital 090.0
- hereditaria tarda *(see also* Syphilis, congenital, late) 090.7
- hereditary *(see also* Syphilis, congenital) 090.9
  - interstitial keratitis 090.3
- Hutchinson's teeth 090.5
- hyalitis 095.8
- inactive — *see* Syphilis, latent
- infantum NEC *(see also* Syphilis, congenital) 090.9
- inherited — *see* Syphilis, congenital
- internal ear 095.8
- intestine (late) 095.8
- iris, iritis (secondary) 091.52
  - late 095.8 *[364.11]*
- joint (late) 095.8
- keratitis (congenital) (early) (interstitial) (late) (parenchymatous) (punctata profunda) 090.3
- kidney 095.4
- lacrimal apparatus 095.8
- laryngeal paralysis 095.8
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  - idiopathic, recurrent 453.1
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      - in pregnancy or puerperium 671.5
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  - spinal cord 336.1
    - due to syphilis 094.89
    - in pregnancy or puerperium 671.5
    - pyogenic origin 324.1
      - late effect — *see* category 326
  - spleen, splenic 289.59
    - artery 444.89
  - testis 608.83
  - traumatic (complication) (early) *(see also* Injury, blood vessel, by site) 904.9
  - tricuspid — *see* Endocarditis, tricuspid
  - tunica vaginalis 608.83
  - umbilical cord (vessels) 663.6
    - affecting fetus or newborn 762.6
  - vas deferens 608.83
  - vena cava (inferior) (superior) 453.2
- **Thrombus** — *see* Thrombosis
- **Thrush** 112.0
  - newborn 771.7
- **Thumb** — *see also* condition
  - sucking (child problem) 307.9
- **Thygeson's superficial punctate keratitis** 370.21
- **Thymergasia** *(see also* Psychosis, affective) 296.80
- **Thymitis** 254.8
- **Thymoma** (benign) (M8580/0) 212.6

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- **Thymoma** (benign) (M8580/0) — *continued*
  - malignant (M8580/3) 164.0
- **Thymus, thymic** (gland) — *see* condition
- **Thyrocele** *(see also* Goiter) 240.9
- **Thyroglossal** — *see also* condition
  - cyst 759.2
  - duct, persistent 759.2
- **Thyroid** (body) (gland) — *see also* condition
  - lingual 759.2
- **Thyroiditis** 245.9
  - acute (pyogenic) (suppurative) 245.0
    - nonsuppurative 245.0
  - autoimmune 245.2
  - chronic (nonspecific) (sclerosing) 245.8
    - fibrous 245.3
    - lymphadenoid 245.2
    - lymphocytic 245.2
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  - complicating pregnancy, childbirth, or puerperium 648.1
  - de Quervain's (subacute granulomatous) 245.1
  - fibrous (chronic) 245.3
  - giant (cell) (follicular) 245.1
  - granulomatous (de Quervain's) (subacute) 245.1
  - Hashimoto's (struma lymphomatosa) 245.2
  - iatrogenic 245.4
  - invasive (fibrous) 245.3
  - ligneous 245.3
  - lymphocytic (chronic) 245.2
  - lymphoid 245.2
  - lymphomatous 245.2
  - pseudotuberculous 245.1
  - pyogenic 245.0
  - radiation 245.4
  - Riedel's (ligneous) 245.3
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  - tuberculous *(see also* Tuberculosis) 017.5
  - viral 245.1
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- **Thyrolingual duct, persistent** 759.2
- **Thyromegaly** 240.9
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  - crisis or storm *(see also* Thyrotoxicosis) 242.9
  - heart failure *(see also* Thyrotoxicosis) 242.9 *[425.7]*
- **Thyrotoxicosis** 242.9

> *Note — Use the following fifth-digit subclassification with category 242:*
> *0 without mention of thyrotoxic crisis or storm*
> *1 with mention of thyrotoxic crisis or storm*

  - with
- **Thyrotoxicosis** — *continued*
  - with — *continued*
    - goiter (diffuse) 242.0
      - adenomatous 242.3
        - multinodular 242.2
        - uninodular 242.1
      - nodular 242.3
        - multinodular 242.2
        - uninodular 242.1
    - infiltrative
      - dermopathy 242.0
      - ophthalmopathy 242.0
    - thyroid acropachy 242.0
  - complicating pregnancy, childbirth, or puerperium 648.1
  - due to
    - ectopic thyroid nodule 242.4
    - ingestion of (excessive) thyroid material 242.8
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  - factitia 242.8
  - heart 242.9 *[425.7]*
  - neonatal (transient) 775.3
- **TIA** (transient ischemic attack) 435.9
  - with transient neurologic deficit 435.9
  - late effect — *see* category 438
- **Tibia vara** 732.4
- **Tic** 307.20
  - breathing 307.20
  - child problem 307.21
  - compulsive 307.22
  - convulsive 307.20
  - degenerative (generalized) (localized) 333.3
    - facial 351.8
  - douloureux *(see also* Neuralgia, trigeminal) 350.1
    - atypical 350.2
  - habit 307.20
    - chronic 307.22
    - transient of childhood 307.21
  - lid 307.20
    - transient of childhood 307.21
  - motor-verbal 307.23
  - occupational 300.89
  - orbicularis 307.20
    - transient of childhood 307.21
  - organic origin 333.3
  - postchoreic — *see* Chorea
  - psychogenic 307.20
    - compulsive 307.22
  - salaam 781.0
  - spasm 307.20
    - chronic 307.22
    - transient of childhood 307.21
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  - American mountain 066.1
  - Colorado 066.1
  - hemorrhagic NEC 065.3
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- **Tick** (-borne) fever NEC — *continued*
  - hemorrhagic NEC — *continued*
    - Kyasanur Forest 065.2
    - Omsk 065.1
  - mountain 066.1
  - nonexanthematous 066.1
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  - African 087.1
  - Colorado (virus) 066.1
  - Rocky Mountain 082.0
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- **Tietze's disease or syndrome** 733.6
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  - chest 786.59
  - fascia (lata) 728.9
  - foreskin (congenital) 605
  - hymen 623.3
  - introitus (acquired) (congenital) 623.3
  - rectal sphincter 564.8
  - tendon 727.81
    - Achilles (heel) 727.81
  - urethral sphincter 598.9
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- **Timidity, child** 313.21
- **Tinea** (intersecta) (tarsi) 110.9
  - amiantacea 110.0
  - asbestina 110.0
  - barbae 110.0
  - beard 110.0
  - black dot 110.0
  - blanca 111.2
  - capitis 110.0
  - corporis 110.5
  - cruris 110.3
  - decalvans 704.09
  - flava 111.0
  - foot 110.4
  - furfuracea 111.0
  - imbricata (Tokelau) 110.5
  - lepothrix 039.0
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  - microsporic (*see also* Dermatophytosis) 110.9
  - nigra 111.1
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  - pedis 110.4
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  - specified site NEC 110.8
  - sycosis 110.0
  - tonsurans 110.0
  - trichophytic (*see also* Dermatophytosis) 110.9
  - unguium 110.1
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- **Tin-miners' lung** 503
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  - with disproportion (fetopelvic) 653.0
    - affecting fetus or newborn 763.1
    - causing obstructed labor 660.1
      - affecting fetus or newborn 763.1
- **Tiredness** 780.7
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- **Tobacco**
  - abuse (affecting health) NEC (*see also* Abuse, drugs, nondependent) 305.1
  - heart 989.8
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- **Tocopherol deficiency** 269.1
- **Todd's**
  - cirrhosis — *see* Cirrhosis, biliary
  - paralysis (postepileptic transitory paralysis) 344.8
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- **Toilet, artificial opening** (*see also* Attention to, artificial, opening) V55.9
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- **Tollwut** 071
- **Tommaselli's disease**
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- **Tonic pupil** 379.46
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- **Toothache** 525.9
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  - heart 274.82
  - specified site NEC 274.82
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  - cyst 478.26
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  - adnexa (female) 620.5
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  - bowel, colon, or intestine 560.2
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  - Meckel's diverticulum (congenital) 751.0
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  - umbilical cord — *see* Compression, umbilical cord
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- **Torticollis** (intermittent) (spastic) 723.5
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- **Torticollis** (intermittent) (spastic) — *continued*
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  - rheumatoid 714.0
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- **Tower skull** 756.0
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  - bacterial — *see* Septicemia
  - biliary (*see also* Disease, biliary) 576.8
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  - erysipelatous (*see also* Erysipelas) 035
  - fatigue 799.8
  - fetus or newborn NEC 779.8
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  - gastrointestinal 558.2
  - intestinal 558.2
  - kidney (*see also* Disease, renal) 593.9
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  - malarial NEC (*see also* Malaria) 084.6
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- **Trauma, traumatism** — *continued*
  - previous major, affecting management of pregnancy, childbirth, or puerperium V23.8
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- **Trichocephaliasis** 127.3
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- **Trichofolliculoma** (M8101/0) — *see* Neoplasm, skin, benign
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  - stomach 935.2
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- **Trigger finger** (acquired) 727.03
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  - 22 758.0
  - autosomes NEC 758.5
  - D_1 758.1
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  maceration feet (syndrome) 991.4
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  heart — *see* Disease, heart
  intestine 569.9
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  arteriosus (persistent) 745.0
  common 745.0
  communis 745.0
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  African 086.5
    due to Trypanosoma 086.5
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      rhodesiense 086.4
  American 086.2
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      heart involvement 086.0
      other organ involvement 086.1
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  Chagas' — *see* Trypanosomiasis, American
  due to Trypanosoma
    cruzi — *see* Trypanosomiasis, American
    gambiense 086.3
    rhodesiense 086.4
  gambiensis, Gambian 086.3
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  rhodesiensis, Rhodesian 086.4
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  brain (any part) 013.2
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Tuberculosis, tubercular, tuberculous (calcification) (calcified) (caseous) (chromogenic acid-fast bacilli) (congenital) (degeneration) (disease) (fibrocaseous) (fistula) (gangrene) (interstitial) (isolated circumscribed lesions) (necrosis) (parenchymatous) (ulcerative) 011.9

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TROUBLE ...

sugar 790.6

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> *Note — Use the following fifth-digit subclassification with categories 010-018:*
>
> *0 unspecified*
>
> *1 bacteriological or histological examination not done*
>
> *2 bacteriological or histological examination unknown (at present)*
>
> *3 tubercle bacilli found (in sputum) by microscopy*
>
> *4 tubercle bacilli not found (in sputum) by microscopy, but found by bacterial culture*
>
> *5 tubercle bacilli not found by bacteriological examination, but tuberculosis confirmed histologically*
>
> *6 tubercle bacilli not found by bacteriological or histological examination, but tuberculosis confirmed by other methods [inoculation of animals]*
>
> *For tuberculous conditions specified as late effects or sequelae, see category 137.*

- abdomen 014.8
  - lymph gland 014.8
- abscess 011.9
  - arm 017.9
  - bone (*see also* Osteomyelitis, due to, tuberculosis) 015.9 *[730.8]*
    - hip 015.1 *[730.85]*
    - knee 015.2 *[730.86]*
    - sacrum 015.0 *[730.88]*
    - specified site NEC 015.7 *[730.88]*
    - spinal 015.0 *[730.88]*
    - vertebra 015.0 *[730.88]*
  - brain 013.3
  - breast 017.9
  - Cowper's gland 016.5
  - dura (mater) 013.8
    - brain 013.3
    - spinal cord 013.5
  - epidural 013.8
    - brain 013.3
    - spinal cord 013.5
  - frontal sinus — *see* Tuberculosis, sinus
  - genital organs NEC 016.9

Tuberculosis, tubercular, tuberculous (calcification) (calcified) (caseous) (chromogenic acid-fast bacilli) (congenital) (degeneration) (disease) (fibrocaseous) (fistula) (gangrene) (interstitial) (isolated circumscribed lesions) (necrosis) (parenchymatous) (ulcerative) — *continued*

- abscess — *continued*
  - genital organs NEC — *continued*
    - female 016.7
    - male 016.5
  - genitourinary NEC 016.9
  - gland (lymphatic) — *see* Tuberculosis, lymph gland
  - hip 015.1
  - iliopsoas 015.0 *[730.88]*
  - intestine 014.8
  - ischiorectal 014.8
  - joint 015.9
    - hip 015.1
    - knee 015.2
    - specified joint NEC 015.8
    - vertebral 015.0 *[730.88]*
  - kidney 016.0 *[590.81]*
  - knee 015.2
  - lumbar 015.0 *[730.88]*
  - lung 011.2
    - primary, progressive 010.8
  - meninges (cerebral) (spinal) 013.0
  - pelvic 016.9
    - female 016.7
    - male 016.5
  - perianal 014.8
    - fistula 014.8
  - perinephritic 016.0 *[590.81]*
  - perineum 017.9
  - perirectal 014.8
  - psoas 015.0 *[730.88]*
  - rectum 014.8
  - retropharyngeal 012.8
  - sacrum 015.0 *[730.88]*
  - scrofulous 017.2
  - scrotum 016.5
  - skin 017.0
    - primary 017.0
  - spinal cord 013.5
  - spine or vertebra (column) 015.0 *[730.88]*
  - strumous 017.2
  - subdiaphragmatic 014.8
  - testis 016.5
  - thigh 017.9
  - urinary 016.3
    - kidney 016.0 *[590.81]*
  - uterus 016.7
- accessory sinus — *see* Tuberculosis, sinus
- Addison's disease 017.6
- adenitis (*see also* Tuberculosis, lymph gland) 017.2

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Tuberculosis, tubercular, tuberculous (calcification) (calcified) (caseous) (chromogenic acid-fast bacilli) (congenital) (degeneration) (disease) (fibrocaseous) (fistula) (gangrene) (interstitial) (isolated circumscribed lesions) (necrosis) (parenchymatous) (ulcerative) — *continued*

- adenoids 012.8
- adenopathy *(see also* Tuberculosis, lymph gland) 017.2
  - tracheobronchial 012.1
    - primary progressive 010.8
- adherent pericardium 017.9 *[420.0]*
- adnexa (uteri) 016.7
- adrenal (capsule) (gland) 017.6
- air passage NEC 012.8
- alimentary canal 014.8
- anemia 017.9
- ankle (joint) 015.8
  - bone 015.5 *[730.87]*
- anus 014.8
- apex *(see also* Tuberculosis, pulmonary) 011.9
- apical *(see also* Tuberculosis, pulmonary) 011.9
- appendicitis 014.8
- appendix 014.8
- arachnoid 013.0
- artery 017.9
- arthritis (chronic) (synovial) 015.9 *[711.40]*
  - ankle 015.8 *[730.87]*
  - hip 015.1 *[711.45]*
  - knee 015.2 *[711.46]*
  - specified site NEC 015.8 *[711.48]*
  - spine or vertebra (column) 015.0 *[720.81]*
  - wrist 015.8 *[730.83]*
- articular — *see* Tuberculosis, joint
- ascites 014.0
- asthma *(see also* Tuberculosis, pulmonary) 011.9
- axilla, axillary 017.2
  - gland 017.2
- bilateral *(see also* Tuberculosis, pulmonary) 011.9
- bladder 016.1
- bone *(see also* Osteomyelitis, due to, tuberculosis) 015.9 *[730.8]*
  - hip 015.1 *[730.85]*
  - knee 015.2 *[730.86]*
  - limb NEC 015.5 *[730.88]*
  - sacrum 015.0 *[730.88]*
  - specified site NEC 015.7 *[730.88]*
  - spinal or vertebral column 015.0 *[730.88]*
- bowel 014.8
  - miliary 018.9
- brain 013.2

Tuberculosis, tubercular, tuberculous (calcification) (calcified) (caseous) (chromogenic acid-fast bacilli) (congenital) (degeneration) (disease) (fibrocaseous) (fistula) (gangrene) (interstitial) (isolated circumscribed lesions) (necrosis) (parenchymatous) (ulcerative) — *continued*

- breast 017.9
- broad ligament 016.7
- bronchi, bronchial, bronchus 011.3
  - ectasia, ectasis 011.5
  - fistula 011.3
    - primary, progressive 010.8
  - gland 012.1
    - primary, progressive 010.8
  - isolated 012.2
  - lymph gland or node 012.1
    - primary, progressive 010.8
- bronchiectasis 011.5
- bronchitis 011.3
- bronchopleural 012.0
- bronchopneumonia, bronchopneumonic 011.6
- bronchorrhagia 011.3
- bronchotracheal 011.3
  - isolated 012.2
- bronchus — *see* Tuberculosis, bronchi
- bronze disease (Addison's) 017.6
- buccal cavity 017.9
- bulbourethral gland 016.5
- bursa *(see also* Tuberculosis, joint) 015.9
- cachexia NEC *(see also* Tuberculosis, pulmonary) 011.9
- cardiomyopathy 017.9 *[425.8]*
- caries *(see also* Tuberculosis, bone) 015.9 *[730.8]*
- cartilage *(see also* Tuberculosis, bone) 015.9 *[730.8]*
  - intervertebral 015.0 *[730.88]*
- catarrhal *(see also* Tuberculosis, pulmonary) 011.9
- cecum 014.8
- cellular tissue (primary) 017.0
- cellulitis (primary) 017.0
- central nervous system 013.9
  - specified site NEC 013.8
- cerebellum (current) 013.2
- cerebral (current) 013.2
  - meninges 013.0
- cerebrospinal 013.6
  - meninges 013.0
- cerebrum (current) 013.2
- cervical 017.2
  - gland 017.2
  - lymph nodes 017.2
- cervicitis (uteri) 016.7
- cervix 016.7
- chest *(see also* Tuberculosis, pulmonary) 011.9

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- childhood type or first infection 010.0
- choroid 017.3 *[363.13]*
- choroiditis 017.3 *[363.13]*
- ciliary body 017.3 *[364.11]*
- colitis 014.8
- colliers' 011.4
- colliquativa (primary) 017.0
- colon 014.8
  - ulceration 014.8
- complex, primary 010.0
- complicating pregnancy, childbirth, or puerperium 647.3
  - affecting fetus or newborn 760.2
- congenital 771.2
- conjunctiva 017.3 *[370.31]*
- connective tissue 017.9
  - bone — *see* Tuberculosis, bone
- contact V01.1
- converter (tuberculin test) (without disease) 795.5
- cornea (ulcer) 017.3 *[370.31]*
- Cowper's gland 016.5
- coxae 015.1 *[730.85]*
- coxalgia 015.1 *[730.85]*
- cul-de-sac of Douglas 014.8
- curvature, spine 015.0 *[737.40]*
- cutis (colliquativa) (primary) 017.0
- cyst, ovary 016.6
- cystitis 016.1
- dacryocystitis 017.3 *[375.32]*
- dactylitis 015.5
- diarrhea 014.8
- diffuse *(see also* Tuberculosis, miliary) 018.9
  - lung — *see* Tuberculosis, pulmonary
  - meninges 013.0
- digestive tract 014.8
- disseminated *(see also* Tuberculosis, miliary) 018.9
  - meninges 013.0
- duodenum 014.8
- dura (mater) 013.9
  - abscess 013.8
    - cerebral 013.3
    - spinal 013.5
- dysentery 014.8
- ear (inner) (middle) 017.4
  - bone 015.6
  - external (primary) 017.0
  - skin (primary) 017.0
- elbow 015.8

Tuberculosis, tubercular, tuberculous (calcification) (calcified) (caseous) (chromogenic acid-fast bacilli) (congenital) (degeneration) (disease) (fibrocaseous) (fistula) (gangrene) (interstitial) (isolated circumscribed lesions) (necrosis) (parenchymatous) (ulcerative) — *continued*

- emphysema — *see* Tuberculosis, pulmonary
- empyema 012.0
- encephalitis 013.6
- endarteritis 017.9
- endocarditis (any valve) 017.9 *[424.91]*
- endocardium (any valve) 017.9 *[424.91]*
- endocrine glands NEC 017.9
- endometrium 016.7
- enteric, enterica 014.8
- enteritis 014.8
- enterocolitis 014.8
- epididymis 016.4
- epididymitis 016.4
- epidural abscess 013.8
  - brain 013.3
  - spinal cord 013.5
- epiglottis 012.3
- episcleritis 017.3 *[379.00]*
- erythema (induratum) (nodosum) (primary) 017.1
- esophagus 017.8
- Eustachian tube 017.4
- exposure to V01.1
- exudative 012.0
  - primary, progressive 010.1
- eye 017.3
  - glaucoma 017.3 *[365.62]*
- eyelid (primary) 017.0
  - lupus 017.0 *[373.4]*
- fallopian tube 016.6
- fascia 017.9
- fauces 012.8
- finger 017.9
- first infection 010.0
- fistula, perirectal 014.8
- Florida 011.6
- foot 017.9
- funnel pelvis 137.3
- gallbladder 017.9
- galloping *(see also* Tuberculosis, pulmonary) 011.9
- ganglionic 015.9
- gastritis 017.9
- gastrocolic fistula 014.8
- gastroenteritis 014.8
- gastrointestinal tract 014.8
- general, generalized 018.9
  - acute 018.0
  - chronic 018.8
- genital organs NEC 016.9
  - female 016.7

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Tuberculosis, tubercular, tuberculous (calcification) (calcified) (caseous) (chromogenic acid-fast bacilli) (congenital) (degeneration) (disease) (fibrocaseous) (fistula) (gangrene) (interstitial) (isolated circumscribed lesions) (necrosis) (parenchymatous) (ulcerative) — *continued*
  genital organs NEC — *continued*
    male 016.5
  genitourinary NEC 016.9
  genu 015.2
  glandulae suprarenalis 017.6
  glandular, general 017.2
  glottis 012.3
  grinders' 011.4
  groin 017.2
  gum 017.9
  hand 017.9
  heart 017.9 *[425.8]*
  hematogenous — *see* Tuberculosis, miliary
  hemoptysis (*see also* Tuberculosis, pulmonary) 011.9
  hemorrhage NEC (*see also* Tuberculosis, pulmonary) 011.9
  hemothorax 012.0
  hepatitis 017.9
  hilar lymph nodes 012.1
    primary, progressive 010.8
  hip (disease) (joint) 015.1
    bone 015.1 *[730.85]*
  hydrocephalus 013.8
  hydropneumothorax 012.0
  hydrothorax 012.0
  hypoadrenalism 017.6
  hypopharynx 012.8
  ileocecal (hyperplastic) 014.8
  ileocolitis 014.8
  ileum 014.8
  iliac spine (superior) 015.0 *[730.88]*
  incipient NEC (*see also* Tuberculosis, pulmonary) 011.9
  indurativa (primary) 017.1
  infantile 010.0
  infection NEC 011.9
    without clinical manifestation 010.0
  infraclavicular gland 017.2
  inguinal gland 017.2
  inguinalis 017.2
  intestine (any part) 014.8
  iris 017.3 *[364.11]*
  iritis 017.3 *[364.11]*
  ischiorectal 014.8
  jaw 015.7 *[730.88]*
  jejunum 014.8
  joint 015.9
    hip 015.1
    knee 015.2
    specified site NEC 015.8
    vertebral 015.0 *[730.88]*

Tuberculosis, tubercular, tuberculous (calcification) (calcified) (caseous) (chromogenic acid-fast bacilli) (congenital) (degeneration) (disease) (fibrocaseous) (fistula) (gangrene) (interstitial) (isolated circumscribed lesions) (necrosis) (parenchymatous) (ulcerative) — *continued*
  keratitis 017.3 *[370.31]*
    interstitial 017.3 *[370.59]*
  keratoconjunctivitis 017.3 *[370.31]*
  kidney 016.0
  knee (joint) 015.2
  kyphoscoliosis 015.0 *[737.43]*
  kyphosis 015.0 *[737.41]*
  lacrimal apparatus, gland 017.3
  laryngitis 012.3
  larynx 012.3
  leptomeninges, leptomeningitis (cerebral) (spinal) 013.0
  lichenoides (primary) 017.0
  linguae 017.9
  lip 017.9
  liver 017.9
  lordosis 015.0 *[737.42]*
  lung — *see* Tuberculosis, pulmonary
  luposa 017.0
    eyelid 017.0 *[373.4]*
  lymphadenitis — *see* Tuberculosis, lymph gland
  lymphangitis — *see* Tuberculosis, lymph gland
  lymphatic (gland) (vessel) — *see* Tuberculosis, lymph gland
  lymph gland or node (peripheral) 017.2
    abdomen 014.8
    bronchial 012.1
      primary, progressive 010.8
    cervical 017.2
    hilar 012.1
      primary, progressive 010.8
    intrathoracic 012.1
      primary, progressive 010.8
    mediastinal 012.1
      primary, progressive 010.8
    mesenteric 014.8
    peripheral 017.2
    retroperitoneal 014.8
    tracheobronchial 012.1
      primary, progressive 010.8
  malignant NEC (*see also* Tuberculosis, pulmonary) 011.9
  mammary gland 017.9
  marasmus NEC (*see also* Tuberculosis, pulmonary) 011.9
  mastoiditis 015.6
  maternal, affecting fetus or newborn 760.2
  mediastinal (lymph) gland or node 012.1
    primary, progressive 010.8

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- mediastinitis 012.8
  - primary, progressive 010.8
- mediastinopericarditis 017.9 *[420.0]*
- mediastinum 012.8
  - primary, progressive 010.8
- medulla 013.9
  - brain 013.2
  - spinal cord 013.4
- melanosis, Addisonian 017.6
- membrane, brain 013.0
- meninges (cerebral) (spinal) 013.0
- meningitis (basilar) (brain) (cerebral) (cerebrospinal) (spinal) 013.0
- meningoencephalitis 013.0
- mesentery, mesenteric 014.8
  - lymph gland or node 014.8
- miliary (any site) 018.9
  - acute 018.0
  - chronic 018.8
  - specified type NEC 018.8
- millstone makers' 011.4
- miners' 011.4
- moulders' 011.4
- mouth 017.9
- multiple 018.9
  - acute 018.0
  - chronic 018.8
- muscle 017.9
- myelitis 013.6
- myocarditis 017.9 *[422.0]*
- myocardium 017.9 *[422.0]*
- nasal (passage) (sinus) 012.8
- nasopharynx 012.8
- neck gland 017.2
- nephritis 016.0 *[583.81]*
- nerve 017.9
- nose (septum) 012.8
- ocular 017.3
- old NEC 137.0
- omentum 014.8
- oophoritis (acute) (chronic) 016.6
- optic 017.3 *[377.39]*
  - nerve trunk 017.3 *[377.39]*
  - papilla, papillae 017.3 *[377.39]*
- orbit 017.3
- orchitis 016.5 [608.81]
- organ, specified NEC 017.9
- orificialis (primary) 017.0
- osseous *(see also* Tuberculosis, bone) 015.9 *[730.8]*
- osteitis *(see also* Tuberculosis, bone) 015.9 *[730.8]*

Tuberculosis, tubercular, tuberculous (calcification) (calcified) (caseous) (chromogenic acid-fast bacilli) (congenital) (degeneration) (disease) (fibrocaseous) (fistula) (gangrene) (interstitial) (isolated circumscribed lesions) (necrosis) (parenchymatous) (ulcerative) — *continued*

- osteomyelitis *(see also* Tuberculosis, bone) 015.9 *[730.8]*
- otitis (media) 017.4
- ovaritis (acute) (chronic) 016.6
- ovary (acute) (chronic) 016.6
- oviducts (acute) (chronic) 016.6
- pachymeningitis 013.0
- palate (soft) 017.9
- pancreas 017.9
- papulonecrotic (primary) 017.0
- parathyroid glands 017.9
- paronychia (primary) 017.0
- parotid gland or region 017.9
- pelvic organ NEC 016.9
  - female 016.7
  - male 016.5
- pelvis (bony) 015.7 *[730.85]*
- penis 016.5
- peribronchitis 011.3
- pericarditis 017.9 *[420.0]*
- pericardium 017.9 *[420.0]*
- perichondritis, larynx 012.3
- perineum 017.9
- periostitis *(see also* Tuberculosis, bone) 015.9 *[730.8]*
- periphlebitis 017.9
  - eye vessel 017.3 *[362.18]*
  - retina 017.3 *[362.18]*
- perirectal fistula 014.8
- peritoneal gland 014.8
- peritoneum 014.0
- peritonitis 014.0
- pernicious NEC *(see also* Tuberculosis, pulmonary) 011.9
- pharyngitis 012.8
- pharynx 012.8
- phlyctenulosis (conjunctiva) 017.3 *[370.31]*
- phthisis NEC *(see also* Tuberculosis, pulmonary) 011.9
- pituitary gland 017.9
- placenta 016.7
- pleura, pleural, pleurisy, pleuritis (fibrinous) (obliterative) (purulent) (simple plastic) (with effusion) 012.0
  - primary, progressive 010.1
- pneumonia, pneumonic 011.6
- pneumothorax 011.7
- polyserositis 018.9
  - acute 018.0
  - chronic 018.8
- potters' 011.4

orchitis 016.5 [608.81]

Tuberculosis, tubercular, tuberculous (calcification) (calcified) (caseous) (chromogenic acid-fast bacilli) (congenital) (degeneration) (disease) (fibrocaseous) (fistula) (gangrene) (interstitial) (isolated circumscribed lesions) (necrosis) (parenchymatous) (ulcerative) — *continued*
- prepuce 016.5
- primary 010.9
  - complex 010.0
  - complicated 010.8
    - with pleurisy or effusion 010.1
  - progressive 010.8
    - with pleurisy or effusion 010.1
  - skin 017.0
- proctitis 014.8
- prostate 016.5 *[601.4]*
- prostatitis 016.5 *[601.4]*
- pulmonaris *(see also* Tuberculosis, pulmonary) 011.9
- pulmonary (artery) (incipient) (malignant) (multiple round foci) (pernicious) (reinfection stage) 011.9
  - cavitated or with cavitation 011.2
    - primary, progressive 010.8
  - childhood type or first infection 010.0
  - chromogenic acid-fast bacilli 795.3
  - fibrosis or fibrotic 011.4
  - infiltrative 011.0
    - primary, progressive 010.9
  - nodular 011.1
  - specified NEC 011.8
  - sputum positive only 795.3
  - status following surgical collapse of lung NEC 011.9
- pyelitis 016.0 *[590.81]*
- pyelonephritis 016.0 *[590.81]*
- pyemia — *see* Tuberculosis, miliary
- pyonephrosis 016.0
- pyopneumothorax 012.0
- pyothorax 012.0
- rectum (with abscess) 014.8
  - fistula 014.8
- reinfection stage *(see also* Tuberculosis, pulmonary) 011.9
- renal 016.0
- renis 016.0
- reproductive organ 016.7
- respiratory NEC *(see also* Tuberculosis, pulmonary) 011.9
  - specified site NEC 012.8
- retina 017.3 *[363.13]*
- retroperitoneal (lymph gland or node) 014.8
  - gland 014.8
- retropharyngeal abscess 012.8
- rheumatism 015.9
- rhinitis 012.8
- sacroiliac (joint) 015.8

Tuberculosis, tubercular, tuberculous (calcification) (calcified) (caseous) (chromogenic acid-fast bacilli) (congenital) (degeneration) (disease) (fibrocaseous) (fistula) (gangrene) (interstitial) (isolated circumscribed lesions) (necrosis) (parenchymatous) (ulcerative) — *continued*
- sacrum 015.0 *[730.88]*
- salivary gland 017.9
- salpingitis (acute) (chronic) 016.6
- sandblasters' 011.4
- sclera 017.3 *[379.09]*
- scoliosis 015.0 *[737.43]*
- scrofulous 017.2
- scrotum 016.5
- seminal tract or vesicle 016.5 *[608.81]*
- senile NEC *(see also* Tuberculosis, pulmonary) 011.9
- septic NEC *(see also* Tuberculosis, miliary) 018.9
- shoulder 015.8
  - blade 015.7 *[730.8]*
- sigmoid 014.8
- sinus (accessory) (nasal) 012.8
  - bone 015.7 *[730.88]*
  - epididymis 016.4
- skeletal NEC *(see also* Osteomyelitis, due to tuberculosis) 015.9 *[730.8]*
- skin (any site) (primary) 017.0
- small intestine 014.8
- soft palate 017.9
- spermatic cord 016.5
- spinal
  - column 015.0 *[730.88]*
  - cord 013.4
  - disease 015.0 *[730.88]*
  - medulla 013.4
  - membrane 013.0
  - meninges 013.0
- spine 015.0 *[730.88]*
- spleen 017.7
- splenitis 017.7
- spondylitis 015.0 *[720.81]*
- spontaneous pneumothorax — *see* Tuberculosis, pulmonary
- sternoclavicular joint 015.8
- stomach 017.9
- stonemasons' 011.4
- struma 017.2
- subcutaneous tissue (cellular) (primary) 017.0
- subcutis (primary) 017.0
- subdeltoid bursa 017.9
- submaxillary 017.9
  - region 017.9
- supraclavicular gland 017.2
- suprarenal (capsule) (gland) 017.6
- swelling, joint *(see also* Tuberculosis, joint) 015.9

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Tuberculosis, tubercular, tuberculous (calcification) (calcified) (caseous) (chromogenic acid-fast bacilli) (congenital) (degeneration) (disease) (fibrocaseous) (fistula) (gangrene) (interstitial) (isolated circumscribed lesions) (necrosis) (parenchymatous) (ulcerative) — *continued*
- symphysis pubis 015.7 *[730.88]*
- synovitis 015.9 *[727.01]*
  - hip 015.1 *[727.01]*
  - knee 015.2 *[727.01]*
  - specified site NEC 015.8 *[727.01]*
  - spine or vertebra 015.0 *[727.01]*
- systemic — *see* Tuberculosis, miliary
- tarsitis (eyelid) 017.0 *[373.4]*
  - ankle (bone) 015.5 *[730.87]*
- tendon (sheath) — *see* Tuberculosis, tenosynovitis
- tenosynovitis 015.9 *[727.01]*
  - hip 015.1 *[727.01]*
  - knee 015.2 *[727.01]*
  - specified site NEC 015.8 *[727.01]*
  - spine or vertebra 015.0 *[727.01]*
- testis 016.5 [608.81]
- throat 012.8
- thymus gland 017.9
- thyroid gland 017.5
- toe 017.9
- tongue 017.9
- tonsil (lingual) 012.8
- tonsillitis 012.8
- trachea, tracheal 012.8
  - gland 012.1
    - primary, progressive 010.8
  - isolated 012.2
- tracheobronchial 011.3
  - glandular 012.1
    - primary, progressive 010.8
  - isolated 012.2
  - lymph gland or node 012.1
    - primary, progressive 010.8
- tubal 016.6
- tunica vaginalis 016.5
- typhlitis 014.8
- ulcer (primary) (skin) 017.0
  - bowel or intestine 014.8
  - specified site NEC — *see* Tuberculosis, by site
- unspecified site — *see* Tuberculosis, pulmonary
- ureter 016.2
- urethra, urethral 016.3
- urinary organ or tract 016.3
  - kidney 016.0
- uterus 016.7
- uveal tract 017.3 *[363.13]*
- uvula 017.9
- vaccination, prophylactic (against) V03.2
- vagina 016.7
- vas deferens 016.5
- vein 017.9
- verruca (primary) 017.0
- verrucosa (cutis) (primary) 017.0
- vertebra (column) 015.0 *[730.88]*
- vesiculitis 016.5 *[608.81]*
- viscera NEC 014.8
- vulva 016.7 *[616.51]*
- wrist (joint) 015.8
  - bone 015.5 *[730.83]*

Tuberculum
- auriculae 744.29
- occlusal 520.2
- paramolare 520.2

Tuberous sclerosis (brain) 759.5

Tubo-ovarian — *see* condition

Tuboplasty, after previous sterilization V26.0

Tubotympanitis 381.10

Tularemia 021.9
- with
  - conjunctivitis 021.3
  - pneumonia 021.2
- bronchopneumonic 021.2
- conjunctivitis 021.3
- cryptogenic 021.1
- disseminated 021.8
- enteric 021.1
- generalized 021.8
- glandular 021.8
- intestinal 021.1
- oculoglandular 021.3
- ophthalmic 021.3
- pneumonia 021.2
- pulmonary 021.2
- specified NEC 021.8
- typhoidal 021.1
- ulceroglandular 021.0
- vaccination, prophylactic (against) V03.4

Tularensis conjunctivitis 021.3

Tumefaction — *see also* Swelling
- liver *(see also* Hypertrophy, liver) 789.1

Tumor (M8000/1) — *see also* Neoplasm, by site, unspecified nature
- Abrikossov's (M9580/0) — *see also* Neoplasm, connective tissue, benign
  - malignant (M9580/3) — *see* Neoplasm, connective tissue, malignant
- acinar cell (M8550/1) — *see* Neoplasm, by site, uncertain behavior
- acinic cell (M8550/1) — *see* Neoplasm, by site, uncertain behavior

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testis 016.5 [608.81]

- **Tumor** (M8000/1) — *continued*
  - adenomatoid (M9054/0) — *see also* Neoplasm, by site, benign
    - odontogenic (M9300/0) 213.1
      - upper jaw (bone) 213.0
  - adnexal (skin) (M8390/0) — *see* Neoplasm, skin, benign
  - adrenal
    - cortical (benign) (M8370/0) 227.0
      - malignant (M8370/3) 194.0
    - rest (M8671/0) — *see* Neoplasm, by site, benign
  - alpha cell (M8152/0)
    - malignant (M8152/3)
      - pancreas 157.4
      - specified site NEC — *see* Neoplasm, by site, malignant
      - unspecified site 157.4
    - pancreas 211.7
    - specified site NEC — *see* Neoplasm, by site, benign
    - unspecified site 211.7
  - aneurysmal (*see also* Aneurysm) 442.9
  - aortic body (M8691/1) 237.3
    - malignant (M8691/3) 194.6
  - argentaffin (M8241/1) — *see* Neoplasm, by site, uncertain behavior
  - basal cell (M8090/1) — *see also* Neoplasm, skin, uncertain behavior
  - benign (M8000/0) — *see* Neoplasm, by site, benign
  - beta cell (M8151/0)
    - malignant (M8151/3)
      - pancreas 157.4
      - specified site — *see* Neoplasm, by site, malignant
      - unspecified site 157.4
    - pancreas 211.7
    - specified site NEC — *see* Neoplasm, by site, benign
    - unspecified site 211.7
  - blood — *see* Hematoma
  - brenner (M9000/0) 220
    - borderline malignancy (M9000/1) 236.2
    - malignant (M9000/3) 183.0
    - proliferating (M9000/1) 236.2
  - Brooke's (M8100/0) — *see* Neoplasm, skin, benign
  - brown fat (M8880/0) — *see* Lipoma, by site
  - Burkitt's (M9750/3) 200.2
  - calcifying epithelial odontogenic (M9340/0) 213.1
    - upper jaw (bone) 213.0
  - carcinoid (M8240/1) — *see* Carcinoid
  - carotid body (M8692/1) 237.3
    - malignant (M8692/3) 194.5
  - Castleman's (mediastinal lymph node hyperplasia) 785.6

- **Tumor** (M8000/1) — *continued*
  - cells (M8001/1) — *see also* Neoplasm, by site, unspecified nature
    - benign (M8001/0) — *see* Neoplasm, by site, benign
    - malignant (M8001/3) — *see* Neoplasm, by site, malignant
    - uncertain whether benign or malignant (M8001/1) — *see* Neoplasm, by site, uncertain nature
  - cervix
    - in pregnancy or childbirth 654.6
      - affecting fetus or newborn 763.8
      - causing obstructed labor 660.2
        - affecting fetus or newborn 763.1
  - chondromatous giant cell (M9230/0) — *see* Neoplasm, bone, benign
  - chromaffin (M8700/0) — *see also* Neoplasm, by site, benign
    - malignant (M8700/3) — *see* Neoplasm, by site, malignant
  - Cock's peculiar 706.2
  - Codman's (benign chondroblastoma) (M9230/0) — *see* Neoplasm, bone, benign
  - dentigerous, mixed (M9282/0) 213.1
    - upper jaw (bone) 213.0
  - dermoid (M9084/0) — *see* Neoplasm, by site, benign
    - with malignant transformation (M9084/3) 183.0
  - desmoid (extra-abdominal) (M8821/1) — *see also* Neoplasm, connective tissue, uncertain behavior
    - abdominal (M8822/1) — *see* Neoplasm, connective tissue, uncertain behavior
  - embryonal (mixed) (M9080/1) — *see also* Neoplasm, by site, uncertain behavior
    - liver (M9080/3) 155.0
  - endodermal sinus (M9071/3)
    - specified site — *see* Neoplasm, by site, malignant
    - unspecified site
      - female 183.0
      - male 186.9
  - epithelial
    - benign (M8010/0) — *see* Neoplasm, by site, benign
    - malignant (M8010/3) — *see* Neoplasm, by site, malignant
  - Ewing's (M9260/3) — *see* Neoplasm, bone, malignant
  - fatty — *see* Lipoma
  - fetal, causing disproportion 653.7
    - causing obstructed labor 660.1
  - fibroid (M8890/0) — *see* Leiomyoma
  - G cell (M8153/1)
    - malignant (M8153/3)
      - pancreas 157.4

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- **Tumor** (M8000/1) — *continued*
  - G cell (M8153/1) — *continued*
    - malignant (M8153/3) — *continued*
      - specified site NEC — *see* Neoplasm, by site, malignant
      - unspecified site 157.4
    - specified site — *see* Neoplasm, by site, uncertain behavior
    - unspecified site 235.5
  - giant cell (type) (M8003/1) — *see also* Neoplasm, by site, unspecified nature
    - bone (M9250/1) 238.0
      - malignant (M9250/3) — *see* Neoplasm, bone, malignant
    - chondromatous (M9230/0) — *see* Neoplasm, bone, benign
    - malignant (M8003/3) — *see* Neoplasm, by site, malignant
    - peripheral (gingiva) 523.8
    - soft parts (M9251/1) — *see also* Neoplasm, connective tissue, uncertain behavior
      - malignant (M9251/3) — *see* Neoplasm, connective tissue, malignant
    - tendon sheath 727.02
  - glomus (M8711/0) — *see also* Hemangioma, by site
    - jugulare (M8690/1) 237.3
      - malignant (M8690/3) 194.6
  - gonadal stromal (M8590/1) — *see* Neoplasm, by site, uncertain behavior
  - granular cell (M9580/0) — *see also* Neoplasm, connective tissue, benign
    - malignant (M9580/3) — *see* Neoplasm, connective tissue, malignant
  - granulosa cell (M8620/1) 236.2
    - malignant (M8620/3) 183.0
  - granulosa cell-theca cell (M8621/1) 236.2
    - malignant (M8621/3) 183.0
  - Grawitz's (hypernephroma) (M8312/3) 189.0
  - hazard-crile (M8350/3) 193
  - hemorrhoidal — *see* Hemorrhoids
  - hilar cell (M8660/0) 220
  - hurthle cell (benign) (M8290/0) 226
    - malignant (M8290/3) 193
  - hydatid *(see also* Echinococcus) 122.9
  - hypernephroid (M8311/1) — *see also* Neoplasm, by site, uncertain behavior
  - interstitial cell (M8650/1) — *see also* Neoplasm, by site, uncertain behavior
    - benign (M8650/0) — *see* Neoplasm, by site, benign
    - malignant (M8650/3) — *see* Neoplasm, by site, malignant
  - islet cell (M8150/0)
    - malignant (M8150/3)
      - pancreas 157.4

- **Tumor** (M8000/1) — *continued*
  - islet cell (M8150/0) — *continued*
    - malignant (M8150/3) — *continued*
      - specified site — *see* Neoplasm, by site, malignant
      - unspecified site 157.4
    - pancreas 211.7
    - specified site NEC — *see* Neoplasm, by site, benign
    - unspecified site 211.7
  - juxtaglomerular (M8361/1) 236.91
  - Krukenberg's (M8490/6) 198.6
  - Leydig cell (M8650/1)
    - benign (M8650/0)
      - specified site — *see* Neoplasm, by site, benign
      - unspecified site
        - female 220
        - male 222.0
    - malignant (M8650/3)
      - specified site — *see* Neoplasm, by site, malignant
      - unspecified site
        - female 183.0
        - male 186.9
    - specified site — *see* Neoplasm, by site, uncertain behavior
    - unspecified site
      - female 236.2
      - male 236.4
  - lipid cell, ovary (M8670/0) 220
  - lipoid cell, ovary (M8670/0) 220
  - lymphomatous, benign (M9590/0) — *see also* Neoplasm, by site, benign
  - Malherbe's (M8110/0) — *see* Neoplasm, skin, benign
  - malignant (M8000/3) — *see also* Neoplasm, by site, malignant
    - fusiform cell (type) (M8004/3) — *see* Neoplasm, by site, malignant
    - giant cell (type) (M8003/3) — *see* Neoplasm, by site, malignant
    - mixed NEC (M8940/3) — *see* Neoplasm, by site, malignant
    - small cell (type) (M8002/3) — *see* Neoplasm, by site, malignant
    - spindle cell (type) (M8004/3) — *see* Neoplasm, by site, malignant
  - mast cell (M9740/1) 238.5
    - malignant (M9740/3) 202.6
  - melanotic, neuroectodermal (M9363/0) — *see* Neoplasm, by site, benign
  - mesenchymal
    - malignant (M8800/3) — *see* Neoplasm, connective tissue, malignant
    - mixed (M8990/1) — *see* Neoplasm, connective tissue, uncertain behavior
  - mesodermal, mixed (M8951/3) — *see also* Neoplasm, by site, malignant

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Leydig cell ...

unspecified site NOS 236.4

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- **Tumor** (M8000/1) — *continued*
  - mesodermal, mixed (M8951/3) — *continued*
    - liver 155.0
  - mesonephric (M9110/1) — *see also* Neoplasm, by site, uncertain behavior
    - malignant (M9110/3) — *see* Neoplasm, by site, malignant
  - metastatic
    - from specified site (M8000/3) — *see* Neoplasm, by site, malignant
    - to specified site (M8000/6) — *see* Neoplasm, by site, malignant, secondary
  - mixed NEC (M8940/0) — *see also* Neoplasm, by site, benign
    - malignant (M8940/3) — *see* Neoplasm, by site, malignant
  - mucocarcinoid, malignant (M8243/3) — *see* Neoplasm, by site, malignant
  - mucoepidermoid (M8430/1) — *see* Neoplasm, by site, uncertain behavior
  - Mullerian, mixed (M8950/3) — *see* Neoplasm, by site, malignant
  - myoepithelial (M8982/0) — *see* Neoplasm, by site, benign
  - neurogenic olfactory (M9520/3) 160.0
  - nonencapsulated sclerosing (M8350/3) 193
  - odontogenic (M9270/1) 238.0
    - adenomatoid (M9300/0) 213.1
      - upper jaw (bone) 213.0
    - benign (M9270/0) 213.1
      - upper jaw (bone) 213.0
    - calcifying epithelial (M9340/0) 213.1
      - upper jaw (bone) 213.0
    - malignant (M9270/3) 170.1
      - upper jaw (bone) 170.0
    - squamous (M9312/0) 213.1
      - upper jaw (bone) 213.0
  - ovarian stromal (M8590/1) 236.2
  - ovary
    - in pregnancy or childbirth 654.4
      - affecting fetus or newborn 763.8
      - causing obstructed labor 660.2
        - affecting fetus or newborn 763.1
  - pacinian (M9507/0) — *see* Neoplasm, skin, benign
  - Pancoast's (M8010/3) 162.3
  - papillary — *see* Papilloma
  - pelvic, in pregnancy or childbirth 654.9
    - affecting fetus or newborn 763.8
    - causing obstructed labor 660.2
      - affecting fetus or newborn 763.1
  - phantom 300.11
  - plasma cell (M9731/1) 238.6
    - benign (M9731/0) — *see* Neoplasm, by site, benign
    - malignant (M9731/3) 203.8
  - polyvesicular vitelline (M9071/3)

- **Tumor** (M8000/1) — *continued*
  - polyvesicular vitelline (M9071/3) — *continued*
    - specified site — *see* Neoplasm, by site, malignant
    - unspecified site
      - female 183.0
      - male 186.9
  - Pott's puffy *(see also* Osteomyelitis) 730.2
  - Rathke's pouch (M9350/1) 237.0
  - regaud's (M8082/3) — *see* Neoplasm, nasopharynx, malignant
  - rete cell (M8140/0) 222.0
  - retinal anlage (M9363/0) — *see* Neoplasm, by site, benign
  - Rokitansky's 620.2
  - salivary gland type, mixed (M8940/0) — *see also* Neoplasm, by site, benign
    - malignant (M8940/3) — *see* Neoplasm, by site, malignant
  - Sampson's 617.1
  - Schloffer's *(see also* Peritonitis) 567.2
  - Schmincke (M8082/3) — *see* Neoplasm, nasopharynx, malignant
  - sebaceous *(see also* Cyst, sebaceous) 706.2
  - secondary (M8000/6) — *see* Neoplasm, by site, secondary
  - Sertoli cell (M8640/0)
    - with lipid storage (M8641/0)
      - specified site — *see* Neoplasm, by site, benign
      - unspecified site
        - female 220
        - male 222.0
    - specified site — *see* Neoplasm, by site, benign
    - unspecified site
      - female 220
      - male 222.0
  - Sertoli-Leydig cell (M8631/0)
    - specified site, — *see* Neoplasm, by site, benign
    - unspecifed site
      - female 220
      - male 222.0
  - sex cord (-stromal) (M8590/1) — *see* Neoplasm, by site, uncertain behavior
  - skin appendage (M8390/0) — *see* Neoplasm, skin, benign
  - soft tissue
    - benign (M8800/0) — *see* Neoplasm, connective tissue, benign
    - malignant (M8800/3) — *see* Neoplasm, connective tissue, malignant
  - sternomastoid 754.1
  - superior sulcus (lung) (pulmonary) (syndrome) (M8010/3) 162.3
  - suprasulcus (M8010/3) 162.3
  - sweat gland (M8400/1) — *see also* Neoplasm, skin, uncertain behavior

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oat cell NOS 162.9
odontogenic (M9270/1) 238.0

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- **Tumor** (M8000/1) — *continued*
  - sweat gland (M8400/1) — *continued*
    - benign (M8400/0) — *see* Neoplasm, skin, benign
    - malignant (M8400/3) — *see* Neoplasm, skin, malignant
  - syphilitic brain 094.89
    - congenital 090.49
  - testicular stromal (M8590/1) 236.4
  - theca cell (M8600/0) 220
  - theca cell-granulosa cell (M8621/1) 236.2
  - theca-lutein (M8610/0) 220
  - turban (M8200/0) 216.4
  - uterus
    - in pregnancy or childbirth 654.1
      - affecting fetus or newborn 763.8
      - causing obstructed labor 660.2
        - affecting fetus or newborn 763.1
  - vagina
    - in pregnancy or childbirth 654.7
      - affecting fetus or newborn 763.8
      - causing obstructed labor 660.2
        - affecting fetus or newborn 763.1
  - varicose *(see also* Varicose, vein) 454.9
  - von Recklinghausen's (M9540/1) 237.7
  - vulva
    - in pregnancy or childbirth 654.8
      - affecting fetus or newborn 763.8
      - causing obstructed labor 660.2
        - affecting fetus or newborn 763.1
  - Warthin's (salivary gland) (M8561/0) 210.2
  - white — *see also* Tuberculosis, arthritis
  - White-Darier 757.39
  - Wilms' (nephroblastoma) (M8960/3) 189.0
  - yolk sac (M9071/3)
    - specified site — *see* Neoplasm, by site, malignant
    - unspecified site
      - female 183.0
      - male 186.9
- **Tumorlet** (M8040/1) — *see* Neoplasm, by site, uncertain behavior
- **Tungiasis** 134.1
- **Tunica vasculosa lentis** 743.39
- **Tunnel vision** 368.45
- **Turban tumor** (M8200/0) 216.4
- **Türck's trachoma** (chronic catarrhal laryngitis) 476.0
- **Türk's syndrome** (ocular retraction syndrome) 378.71
- **Turner's**
  - hypoplasia (tooth) 520.4
  - syndrome 758.6
  - tooth 520.4
- **Turner-Kieser syndrome** (hereditary osteo-onychodysplasia) 756.89
- **Turner-Varny syndrome** 758.6
- **Turricephaly** 756.0
- **Tussis convulsiva** *(see also* Whooping cough) 033.9
- **Twin**
  - affected by maternal complications of pregnancy 761.5
  - conjoined 759.4
  - healthy liveborn — *see* Newborn, twin
  - pregnancy (complicating delivery) 651.0
- **Twinning, teeth** 520.2
- **Twist, twisted**
  - bowel, colon, or intestine 560.2
  - hair (congenital) 757.4
  - mesentery 560.2
  - omentum 560.2
  - organ or site, congenital NEC — *see* Anomaly, specified type NEC
  - ovarian pedicle 620.5
    - congenital 752.0
  - umbilical cord — *see* Compression, umbilical cord
- **Twitch** 781.0
- **Tylosis** 700
  - buccalis 528.6
  - gingiva 523.8
  - linguae 528.6
  - palmaris et plantaris 757.39
- **Tympanism** 787.3
- **Tympanites** (abdominal) (intestine) 787.3
- **Tympanitis** — *see* Myringitis
- **Tympanosclerosis** 385.00
  - involving
    - combined sites NEC 385.09
      - with tympanic membrane 385.03
    - tympanic membrane 385.01
      - with ossicles 385.02
        - and middle ear 385.03
- **Tympanum** — *see* condition
- **Tympany**
  - abdomen 787.3
  - chest 786.7
- **Typhlitis** *(see also* Appendicitis) 541
- **Typhoenteritis** 002.0
- **Typhogastric fever** 002.0
- **Typhoid** (abortive) (ambulant) (any site) (fever) (hemorrhagic) (infection) (intermittent) (malignant) (rheumatic) 002.0
  - with pneumonia 002.0 *[484.8]*
  - abdominal 002.0
  - carrier (suspected) of V02.1
  - cholecystitis (current) 002.0
  - clinical (Widal and blood test negative) 002.0
  - endocarditis 002.0 *[421.1]*
  - inoculation reaction — *see* Complications, vaccination
  - meningitis 002.0 *[320.7]*
  - mesenteric lymph nodes 002.0
  - myocarditis 002.0 *[422.0]*

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TUMOR - continued

transitional cell, bladder (see also
    Carcinoma, transitional cell,
    bladder) 188.9
unspecified - see directions with
    master title - see also Neoplasm,
    by site, unspecified nature

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- **Typhoid** (abortive) (ambulant) (any site) (fever) (hemorrhagic) (infection) (intermittent) (malignant) (rheumatic) — *continued*
  - osteomyelitis *(see also* Osteomyelitis, due to, typhoid) 002.0 *[730.8]*
  - perichondritis, larynx 002.0 *[478.71]*
  - pneumonia 002.0 *[484.8]*
  - spine 002.0 *[720.81]*
  - ulcer (perforating) 002.0
  - vaccination, prophylactic (against) V03.1
  - Widal negative 002.0
- **Typhomalaria** (fever) *(see also* Malaria) 084.6
- **Typhomania** 002.0
- **Typhoperitonitis** 002.0
- **Typhus** (fever) 081.9
  - abdominal, abdominalis 002.0
  - African tick 082.1
  - amarillic *(see also* Fever, Yellow) 060.9
  - brain 081.9
  - cerebral 081.9
  - classical 080
  - endemic (flea-borne) 081.0
  - epidemic (louse-borne) 080
  - exanthematic NEC 080
  - exanthematicus SAI 080
    - brillii SAI 081.1
    - Mexicanus SAI 081.0
    - pediculo vestimenti causa 080
    - typhus murinus 081.0
  - flea-borne 081.0
  - Indian tick 082.1
  - Kenya tick 082.1
  - louse-borne 080
  - Mexican 081.0
    - flea-borne 081.0
    - louse-borne 080
    - tabardillo 080
  - mite-borne 081.2
  - murine 081.0
  - North Asian tick-borne 082.2
  - petechial 081.9
  - Queensland tick 082.3
  - rat 081.0
  - recrudescent 081.1
  - recurrent *(see also* Fever, relapsing) 087.9
  - São Paulo 082.0
  - scrub (China) (India) (Malaya) (New Guinea) 081.2
  - shop (of Malaya) 081.0
  - Siberian tick 082.2
  - tick-borne NEC 082.9
  - tropical 081.2
  - vaccination, prophylactic (against) V05.8
- **Tyrosinosis** (Medes) (Sakai) 270.2
- **Tyrosinuria** 270.2
- **Tyrosyluria** 270.2

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732A

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U

- **Uehlinger's syndrome** (acropachyderma) 757.39
- **Uhl's anomaly or disease** (hypoplasia of myocardium, right ventricle) 746.84
- **Ulcer, ulcerated, ulcerating, ulceration, ulcerative** 707.9
  - with
  - abdomen (wall) *(see also* Ulcer, skin) 707.8
  - ala, nose 478.1
  - alveolar process 526.5
  - amebic (intestine) 006.9
    - skin 006.6
  - anastomotic — *see* Ulcer, gastrojejunal
  - anorectal 569.41
  - antral — *see* Ulcer, stomach
  - anus (sphincter) (solitary) 569.41
    - varicose — *see* Varicose, ulcer, anus
  - aphthous (oral) (recurrent) 528.2
    - genital organ(s)
      - female 616.8
      - male 608.89
    - mouth 528.2
  - arm *(see also* Ulcer, skin) 707.8
  - artery 447.2
  - atrophic NEC — *see* Ulcer, skin
  - Barrett's (chronic peptic ulcer of esophagus) 530.2
  - bile duct 576.8
  - bladder (solitary) (sphincter) 596.8
    - bilharzial *(see also* Schistosomiasis) 120.9 *[595.4]*
    - submucosal *(see also* Cystitis) 595.1
    - tuberculous *(see also* Tuberculosis) 016.1
  - bleeding NEC — *see* Ulcer, peptic, with hemorrhage
  - bone 730.9
  - bowel *(see also* Ulcer, intestine) 569.82
  - breast 611.0
  - bronchitis 491.8
  - bronchus 519.1
  - buccal (cavity) (traumatic) 528.9
  - burn (acute) — *see* Ulcer, duodenum
  - Buruli 031.1
  - buttock *(see also* Ulcer, skin) 707.8
    - decubitus *(see also* Ulcer, decubitus) 707.0
  - cancerous (M8000/3) — *see* Neoplasm, by site, malignant
  - cardia — *see* Ulcer, stomach
  - cardio-esophageal (peptic) 530.2
  - cecum *(see also* Ulcer, intestine) 569.82
  - cervix (uteri) (trophic) 622.0

- **Ulcer, ulcerated, ulcerating, ulceration, ulcerative** — *continued*
  - cervix (uteri) (trophic) — *continued*
    - with mention of cervicitis 616.0
  - chancroidal 099.0
  - chest (wall) *(see also* Ulcer, skin) 707.8
  - Chiclero 085.4
  - chin (pyogenic) *(see also* Ulcer, skin) 707.8
  - chronic (cause unknown) — *see also* Ulcer, skin
    - penis 607.89
  - Cochin-China 085.1
  - colon *(see also* Ulcer, intestine) 569.82
  - conjunctiva (acute) (postinfectional) 372.00
  - cornea (infectional) 370.00
    - with perforation 370.06
    - annular 370.02
    - catarrhal 370.01
    - central 370.03
    - dendritic 054.42
    - marginal 370.01
    - mycotic 370.05
    - phlyctenular, tuberculous *(see also* Tuberculosis) 017.3 *[370.31]*
    - ring 370.02
    - rodent 370.07
    - serpent, serpiginous 370.04
    - superficial marginal 370.01
    - tuberculous *(see also* Tuberculosis) 017.3 *[370.31]*
  - corpus cavernosum (chronic) 607.89
  - crural — *see* Ulcer, lower extremity
  - Curling's — *see* Ulcer, duodenum
  - Cushing's — *see* Ulcer, peptic
  - cystitis (interstitial) 595.1
  - decubitus (any site) 707.0
    - with gangrene 707.0 *[785.4]*
  - dendritic 054.42
  - diabetes, diabetic (mellitus) — *see* Diabetes mellitus
  - Dieulafoy's — *see* Ulcer, stomach
  - due to
    - infection NEC — *see* Ulcer, skin
    - radiation, radium — *see* Ulcer, by site
    - trophic disturbance (any region) — *see* Ulcer, skin
    - x-ray — *see* Ulcer, by site
  - duodenum, duodenal (eroded) (peptic) 532.9

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ULCER - continued

channel - see Ulcer, stomach

ULCER ... (acute)(chronic) NOS

with
  bleeding 533.40
  gangrene 707.9 [785.4]
  obstruction 533.91

bone ...
  necrotic - see Necrosis, bone, avascular, by site

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Note — Use the following fifth-digit subclassification with categories 531-534:

0 without mention of obstruction

1 with obstruction

- with
  - hemorrhage (chronic) 532.4
    - and perforation 532.6
  - perforation (chronic) 532.5
    - and hemorrhage 532.6
- acute 532.3
  - with
    - hemorrhage 532.0
      - and perforation 532.2
    - perforation 532.1
      - and hemorrhage 532.2
- bleeding (recurrent) — *see* Ulcer, duodenum, with hemorrhage
- chronic 532.7
  - with
    - hemorrhage 532.4
      - and perforation 532.6
    - perforation 532.5
      - and hemorrhage 532.6
- penetrating — *see* Ulcer, duodenum, with perforation
- perforating — *see* Ulcer, duodenum, with perforation

dysenteric NEC 009.0
elusive 595.1
endocarditis (any valve) (acute) (chronic) (subacute) 421.0
epiglottis 478.79
esophagus (peptic) 530.2
- due to ingestion
  - aspirin 530.2
  - chemicals 530.2
  - medicinal agents 530.2
- fungal 530.2
- infectional 530.2
- varicose *(see also* Varix, esophagus) 456.1
  - bleeding *(see also* Varix, esophagus, bleeding) 456.0

eye NEC 360.00
- dendritic 054.42

eyelid (region) 373.01
face *(see also* Ulcer, skin) 707.8
fauces 478.29
Fenwick (-Hunner) (solitary) *(see also* Cystitis) 595.1
fistulous NEC — *see* Ulcer, skin
foot (indolent) *(see also* Ulcer, lower extremity) 707.1
- perforating 707.1
  - leprous 030.1

Ulcer, ulcerated, ulcerating, ulceration, ulcerative — *continued*

foot (indolent) — *continued*
- perforating — *continued*
  - syphilitic 094.0
- trophic 707.1
- varicose 454.0
  - inflamed or infected 454.2

frambesial, initial or primary 102.0
gallbladder or duct 575.8
gall duct 576.8
gangrenous *(see also* Gangrene) 785.4
gastric — *see* Ulcer, stomach
gastrocolic — *see* Ulcer, gastrojejunal
gastroduodenal — *see* Ulcer, peptic
gastroesophageal — *see* Ulcer, stomach
gastrohepatic — *see* Ulcer, stomach
gastrointestinal — *see* Ulcer, gastrojejunal
gastrojejunal (eroded) (peptic) 534.9

Note — Use the following fifth-digit subclassification with categories 531-534:

0 without mention of obstruction

1 with obstruction

- with
  - hemorrhage (chronic) 534.4
    - and perforation 534.6
  - perforation 534.5
    - and hemorrhage 534.6
- acute 534.3
  - with
    - hemorrhage 534.0
      - and perforation 534.2
    - perforation 534.1
      - and hemorrhage 534.2
- bleeding (recurrent) — *see* Ulcer, gastrojejunal, with hemorrhage
- chronic 534.7
  - with
    - hemorrhage 534.4
      - and perforation 534.6
    - perforation 534.5
      - and hemorrhage 534.6
- penetrating — *see* Ulcer, gastrojejunal, with perforation
- perforating — *see* Ulcer, gastrojejunal, with perforation

gastrojejunocolic — *see* Ulcer, gastrojejunal
genital organ
- female 629.8
- male 608.89

gingiva 523.8
gingivitis 523.1
glottis 478.79
granuloma of pudenda 099.2

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gastrojejunal ...

acute (new) ...

chronic (old) ...

Ulcer, ulcerated, ulcerating, ulceration, ulcerative — *continued*
- groin *(see also* Ulcer, skin) 707.8
- gum 523.8
- gumma, due to yaws 102.4
- hand *(see also* Ulcer, skin) 707.8
- hard palate 528.9
- heel *(see also* Ulcer, lower extremity) 707.1
  - decubitus *(see also* Ulcer, decubitus) 707.0
- hemorrhoids 455.8
  - external 455.5
  - internal 455.2
- hip *(see also* Ulcer, skin) 707.8
  - decubitus *(see also* Ulcer, decubitus) 707.0
- Hunner's 595.1
- hypopharynx 478.29
- hypopyon (chronic) (subacute) 370.04
- hypostaticum — *see* Ulcer, varicose
- ileum *(see also* Ulcer, intestine) 569.82
- intestine, intestinal 569.82
  - with perforation 569.83
  - amebic 006.9
  - duodenal — *see* Ulcer, duodenum
  - granulocytopenic (with hemorrhage) 288.0
  - marginal 569.82
  - perforating 569.83
  - small, primary 569.82
  - stercoraceous 569.82
  - stercoral 569.82
  - tuberculous *(see also* Tuberculosis) 014.8
  - typhoid (fever) 002.0
  - varicose 456.8
- ischemic 707.9
  - lower extremity *(see also* Ulcer, lower extremity) 707.1
- jejunum, jejunal — *see* Ulcer, gastrojejunal
- keratitis *(see also* Ulcer, cornea) 370.00
- knee — *see* Ulcer, lower extremity
- labium (majus) (minus) 616.50
- laryngitis *(see also* Laryngitis) 464.0
- larynx (aphthous) (contact) 478.79
  - diphtheritic 032.3
- leg — *see* Ulcer, lower extremity
- lip 528.5
- Lipschütz's 616.50
- lower extremity (atrophic) (chronic) (neurogenic) (perforating) (pyogenic) (trophic) (tropical) 707.1
  - with gangrene 707.1 *[785.4]*
  - decubitus 707.0
    - with gangrene 707.0 *[785.4]*
  - varicose 454.0
    - inflamed or infected 454.2
- luetic — *see* Ulcer, syphilitic
- lung 518.8

Ulcer, ulcerated, ulcerating, ulceration, ulcerative — *continued*
- lung — *continued*
  - tuberculous *(see also* Tuberculosis) 011.2
- malignant (M8000/3) — *see* Neoplasm, by site, malignant
- marginal NEC — *see* Ulcer, gastrojejunal
- meatus (urinarius) 597.89
- Meckel's diverticulum 751.0
- Meleney's (chronic undermining) 686.0
- Mooren's (cornea) 370.07
- mouth (traumatic) 528.9
- mycobacterial (skin) 031.1
- nasopharynx 478.29
- navel cord (newborn) 771.4
- neck *(see also* Ulcer, skin) 707.8
  - uterus 622.0
- neurogenic NEC — *see* Ulcer, skin
- nose, nasal (infectional) (passage) 478.1
  - septum 478.1
    - varicose 456.8
  - skin — *see* Ulcer, skin
  - spirochetal NEC 104.8
- oral mucosa (traumatic) 528.9
- palate (soft) 528.9
- penetrating NEC — *see* Ulcer, peptic, with perforation
- penis (chronic) 607.89
- peptic (site unspecified) 533.9

> *Note — Use the following fifth-digit subclassification with categories 531-534:*
>
> *0 without mention of obstruction*
>
> *1 with obstruction*

- with
  - hemorrhage 533.4
    - and perforation 533.6
  - perforation (chronic) 533.5
    - and hemorrhage 533.6
- acute 533.3
  - with
    - hemorrhage 533.0
      - and perforation 533.2
    - perforation 533.1
      - and hemorrhage 533.2
- bleeding (recurrent) — *see* Ulcer, peptic, with hemorrhage
- chronic 533.7
  - with
    - hemorrhage 533.4
      - and perforation 533.6
    - perforation 533.5
      - and hemorrhage 533.6

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intestine ...

other specified site (external) NEC 707.8

perforating 569.83

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Ulcer, ulcerated, ulcerating, ulceration, ulcerative — *continued*
- peptic (site unspecified) — *continued*
  - penetrating — *see* Ulcer, peptic, with perforation
- perforating NEC *(see also* Ulcer, peptic, with perforation) 533.5
  - skin 707.9
- perineum *(see also* Ulcer, skin) 707.8
- peritonsillar 474.8
- phagedenic (tropical) NEC — *see* Ulcer, skin
- pharynx 478.29
- phlebitis — *see* Phlebitis
- plaster *(see also* Ulcer, decubitus) 707.0
- popliteal space — *see* Ulcer, lower extremity
- postpyloric — *see* Ulcer, duodenum
- prepuce 607.89
- prepyloric — *see* Ulcer, stomach
- pressure *(see also* Ulcer, decubitus) 707.0
- primary of intestine 569.82
  - with perforation 569.83
- proctitis 556
- prostate 601.8
- pseudopeptic — *see* Ulcer, peptic
- pyloric — *see* Ulcer, stomach
- rectosigmoid 569.82
  - with perforation 569.83
- rectum (sphincter) (solitary) 569.41
  - stercoraceous, stercoral 569.41
  - varicose — *see* Varicose, ulcer, anus
- retina *(see also* Chorioretinitis) 363.20
- rodent (M8090/3) — *see also* Neoplasm, skin, malignant
  - cornea 370.07
- round — *see* Ulcer, stomach
- sacrum (region) *(see also* Ulcer, skin) 707.8
- Saemisch's 370.04
- scalp *(see also* Ulcer, skin) 707.8
- sclera 379.09
- scrofulous *(see also* Tuberculosis) 017.2
- scrotum 608.89
  - tuberculous *(see also* Tuberculosis) 016.5
  - varicose 456.4
- seminal vesicle 608.89
- sigmoid 569.82
  - with perforation 569.83
- skin (atrophic) (chronic) (neurogenic) (perforating) (pyogenic) (trophic) 707.9
  - with gangrene 707.9 *[785.4]*
  - amebic 006.6
  - decubitus 707.0
    - with gangrene 707.0 *[785.4]*
  - in granulocytopenia 288.0
  - lower extremity 707.1
    - with gangrene 707.1 *[785.4]*

Ulcer, ulcerated, ulcerating, ulceration, ulcerative — *continued*
- skin (atrophic) (chronic) (neurogenic) (perforating) (pyogenic) (trophic) — *continued*
  - mycobacterial 031.1
  - syphilitic (early) (secondary) 091.3
  - tuberculous (primary) *(see also* Tuberculosis) 017.0
  - varicose — *see* Ulcer, varicose
- sloughing NEC — *see* Ulcer, skin
- soft palate 528.9
- solitary, anus or rectum (sphincter) 569.41
- sore throat 462
  - streptococcal 034.0
- spermatic cord 608.89
- spine (tuberculous) 015.0 *[730.88]*
- stasis (leg) (venous) 454.0
  - inflamed or infected 454.2
- stercoral, stercoraceous 569.82
  - with perforation 569.83
  - anus or rectum 569.41
- stoma, stomal — *see* Ulcer, gastrojejunal
- stomach (eroded) (peptic) (round) 531.9

> *Note — Use the following fifth-digit subclassification with categories 531-534:*
>
> *0 without mention of obstruction*
>
> *1 with obstruction*

  - with
    - hemorrhage 531.4
      - and perforation 531.6
    - perforation (chronic) 531.5
      - and hemorrhage 531.6
  - acute 531.3
    - with
      - hemorrhage 531.0
        - and perforation 531.2
      - perforation 531.1
        - and hemorrhage 531.2
  - bleeding (recurrent) — *see* Ulcer, stomach, with hemorrhage
  - chronic 531.7
    - with
      - hemorrhage 531.4
        - and perforation 531.6
      - perforation 531.5
        - and hemorrhage 531.6
  - penetrating — *see* Ulcer, stomach, with perforation
  - perforating — *see* Ulcer, stomach, with perforation
- stomatitis 528.0
- stress — *see* Ulcer, peptic

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stomach ...

malignant - see Neoplasm, by site, malignant

- **Ulcer, ulcerated, ulcerating, ulceration, ulcerative** — *continued*
  - strumous (tuberculous) *(see also* Tuberculosis) 017.2
  - submental *(see also* Ulcer, skin) 707.8
  - submucosal, bladder 595.1
  - syphilitic (any site) (early) (secondary) 091.3
    - late 095.9
    - perforating 095.9
      - foot 094.0
  - testis 608.89
  - thigh — *see* Ulcer, lower extremity
  - throat 478.29
    - diphtheritic 032.0
  - toe — *see* Ulcer, lower extremity
  - tongue (traumatic) 529.0
  - tonsil 474.8
    - diphtheritic 032.0
  - trachea 519.1
  - trophic — *see* Ulcer, skin
  - tropical NEC *(see also* Ulcer, skin) 707.9
  - tuberculous — *see* Tuberculosis, ulcer
  - tunica vaginalis 608.89
  - turbinate 730.9
  - typhoid (fever) 002.0
    - perforating 002.0
  - umbilicus (newborn) 771.4
  - unspecified site NEC — *see* Ulcer, skin
  - urethra (meatus) *(see also* Urethritis) 597.89
  - uterus 621.8
    - cervix 622.0
      - with mention of cervicitis 616.0
    - neck 622.0
      - with mention of cervicitis 616.0
  - vagina 616.8
  - valve, heart 421.0
  - varicose (lower extremity, any part) 454.0
    - anus — *see* Varicose, ulcer, anus
    - broad ligament 456.5
    - esophagus *(see also* Varix, esophagus) 456.1
      - bleeding *(see also* Varix, esophagus, bleeding) 456.0
    - inflamed or infected 454.2
    - nasal septum 456.8
    - perineum 456.6
    - rectum — *see* Varicose, ulcer, anus
    - scrotum 456.4
    - specified site NEC 456.8
    - sublingual 456.3

    - vulva 456.6
  - vas deferens 608.89
  - vesical *(see also* Ulcer, bladder) 596.8
  - vulva (acute) (infectional) 616.50
    - Behçet's syndrome 136.1 *[616.51]*
    - herpetic 054.12
    - tuberculous 016.7 *[616.51]*

- **Ulcer, ulcerated, ulcerating, ulceration, ulcerative** — *continued*
  - vulvobuccal, recurring 616.50
  - x-ray — *see* Ulcer, by site
  - yaws 102.4
- **Ulcerosa scarlatina** 034.1
- **Ulcus** — *see also* Ulcer
  - cutis tuberculosum *(see also* Tuberculosis) 017.0
  - duodeni — *see* Ulcer, duodenum
  - durum 091.0
    - extragenital 091.2
  - gastrojejunale — *see* Ulcer, gastrojejunal
  - hypostaticum — *see* Ulcer, varicose
  - molle (cutis) (skin) 099.0
  - serpens corneae (pneumococcal) 370.04
  - ventriculi — *see* Ulcer, stomach
- **Ulegyria** 742.4
- **Ulerythema**
  - acneiforma 701.8
  - centrifugum 695.4
  - ophryogenes 757.4
- **Ullrich** (-Bonnevie) (-Turner) syndrome 758.6
- **Ullrich-Feichtiger syndrome** 759.8
- **Ulnar** — *see* condition
- **Ulorrhagia** 523.8
- **Ulorrhea** 523.8
- **Umbilicus, umbilical** — *see also* condition
  - cord necrosis, affecting fetus or newborn 762.6
- **Unavailability of medical facilities** (at) V63.9
  - due to
    - investigation by social service agency V63.8
    - lack of services at home V63.1
    - remoteness from facility V63.0
    - waiting list V63.2
  - home V63.1
  - outpatient clinic V63.0
  - specified reason NEC V63.8
- **Uncinaria americana infestation** 126.1
- **Uncinariasis** *(see also* Ancylostomiasis) 126.9
- **Unconscious, unconsciousness** 780.0
- **Underdevelopment** — *see also* Undeveloped
  - sexual 259.0
- **Undernourishment** 269.9
- **Undernutrition** 269.9
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Note — For fracture with open wound, see Fracture.

For laceration, traumatic rupture, tear or penetrating wound of internal organs, such as heart, lung, liver, kidney, pelvic organs, etc., whether or not accompanied by open wound or fracture in the same region, see Injury, internal.

For contused wound, see Contusion. For crush injury, see Crush. For abrasion, insect bite (nonvenomous), blister, or scratch, see Injury, superficial.

Complicated includes wounds with:
- *delayed healing*
- *delayed treatment*
- *foreign body*
- *primary infection*

For late effect of open wound, see Late, effect, wound, open, by site.

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- blood vessel — *see* Injury, blood vessel, by site
- brain — *see* Injury, intracranial, with open intracranial wound
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  - complicated 879.1
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  - complicated 873.52
- buccal mucosa 873.61
  - complicated 873.71
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    - complicated 875.1
  - Descemet's membrane *(see also* Wound, open, intraocular) 871.9
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  - extremity — *continued*
    - upper (multiple) NEC 884.0
      - with tendon involvement 884.2
      - complicated 884.1
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  - eyeball NEC 871.9
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    - complicated 883.1
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    - with tendon involvement 892.2
    - complicated 892.1
  - forearm 881.00
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    - complicated 881.10
  - forehead 873.42
    - complicated 873.52
  - genital organs (external) NEC 878.8
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  - globe (eye) *(see also* Wound, open, eyeball) 871.9
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    - complicated 873.72
  - hand (except finger(s) alone) 882.0
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      - due to or associated with skull fracture — *see* Fracture, skull
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extremity NOS 894.0

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- **Wound, open** (by cutting or piercing instrument) (by firearms) (cut) (dissection) (incised) (laceration) (penetration) (perforating) (puncture) (with initial hemorrhage, not internal) — *continued*
  - head NEC — *continued*
    - scalp — *see* Wound, open, scalp
  - heel 892.0
    - with tendon involvement 892.2
    - complicated 892.1
  - high-velocity (grease gun) — *see* Wound, open, complicated, by site
  - hip 890.0
    - with tendon involvement 890.2
    - complicated 890.1
  - hymen 878.6
    - complicated 878.7
  - hypochondrium 879.4
    - complicated 879.5
  - hypogastric region 879.2
    - complicated 879.3
  - iliac (region) 879.4
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  - instep 892.0
    - with tendon involvement 892.2
    - complicated 892.1
  - interscapular region 876.0
    - complicated 876.1
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    - laceration *(see also* Laceration, eyeball) 871.4
    - penetrating 871.7
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    - without prolapse (of intraocular tissue) 871.0
  - iris *(see also* Wound, open, eyeball) 871.9
  - jaw (fracture not involved) 873.44
    - with fracture — *see* Fracture, jaw
    - complicated 873.54
  - knee 891.0

- **Wound, open** (by cutting or piercing instrument) (by firearms) (cut) (dissection) (incised) (laceration) (penetration) (perforating) (puncture) (with initial hemorrhage, not internal) — *continued*
  - knee — *continued*
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    - complicated 891.1
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  - lacrimal apparatus, gland, or sac 870.8
    - with laceration of eyelid 870.2
  - larynx 874.01
    - with trachea 874.00
      - complicated 874.10
    - complicated 874.11
  - leg (multiple) 891.0
    - with tendon involvement 891.2
    - complicated 891.1
    - lower 891.0
      - with tendon involvement 891.2
      - complicated 891.1
    - thigh 890.0
      - with tendon involvement 890.2
      - complicated 890.1
    - upper 890.0
      - with tendon involvement 890.2
      - complicated 890.1
  - lens (eye) (alone) *(see also* Cataract, traumatic) 366.20
    - with involvement of other eye structures — *see* Wound, open, eyeball
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    - lower (multiple) NEC 894.0
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      - complicated 894.1
    - upper (multiple) NEC 884.0
      - with tendon involvement 884.2
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    - complicated 873.53
  - loin 876.0
    - complicated 876.1
  - lumbar region 876.0
    - complicated 876.1
  - malar region 873.41
    - complicated 873.51
  - mastoid region 873.49
    - complicated 873.59
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  - midthoracic region 875.0
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      - complicated 873.79

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Wound, open (by cutting or piercing instrument) (by firearms) (cut) (dissection) (incised) (laceration) (penetration) (perforating) (puncture) (with initial hemorrhage, not internal) — *continued*
- mouth — *continued*
  - specified site NEC 873.69
    - complicated 873.79
- multiple, unspecified site(s) 879.8

> *Note — Multiple open wounds of sites classifiable to the same four-digit category should be classified to that category unless they are in different limbs.*
>
> *Multiple open wounds of sites classifiable to different four-digit categories, or to different limbs, should be coded separately.*

  - complicated 879.9
  - lower limb(s) (one or both) (sites classifiable to more than one three-digit category in 890 to 893) 894.0
    - with tendon involvement 894.2
    - complicated 894.1
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    - with tendon involvement 884.2
    - complicated 884.1
- muscle — *see* Sprain, by site
- nail
  - finger(s) 883.0
    - complicated 883.1
  - thumb 883.0
    - complicated 883.1
  - toe(s) 893.0
    - complicated 893.1
- nape (neck) 874.8
  - complicated 874.9
  - specified part NEC 874.8
    - complicated 874.9
- nasal — *see also* Wound, open, nose
  - cavity 873.22
    - complicated 873.32
  - septum 873.21
    - complicated 873.31
  - sinuses 873.23
    - complicated 873.33
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  - complicated 873.32
- neck 874.8
  - complicated 874.9
  - nape 874.8
    - complicated 874.9
  - specified part NEC 874.8

Wound, open (by cutting or piercing instrument) (by firearms) (cut) (dissection) (incised) (laceration) (penetration) (perforating) (puncture) (with initial hemorrhage, not internal) — *continued*
- neck — *continued*
  - specified part NEC — *continued*
    - complicated 874.9
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- nose 873.20
  - complicated 873.30
  - multiple sites 873.29
    - complicated 873.39
  - septum 873.21
    - complicated 873.31
  - sinuses 873.23
    - complicated 873.33
- occipital region — *see* Wound, open, scalp
- ocular NEC 871.9
  - adnexa 870.9
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- ovary — *see* Injury, internal, pelvic organs
- palate 873.65
  - complicated 873.75
- palm 882.0
  - with tendon involvement 882.2
  - complicated 882.1
- parathyroid (gland) 874.2
  - complicated 874.3
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- pelvic floor or region 879.6
  - complicated 879.7
- penis 878.0
  - complicated 878.1
- perineum 879.6
  - complicated 879.7
- periocular area 870.8
  - laceration of skin 870.0
- pharynx 874.4
  - complicated 874.5
- pinna 872.01
  - complicated 872.11
- popliteal space 891.0
  - with tendon involvement 891.2
  - complicated 891.1
- prepuce 878.0

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- **Wound, open** (by cutting or piercing instrument) (by firearms) (cut) (dissection) (incised) (laceration) (penetration) (perforating) (puncture) (with initial hemorrhage, not internal) — *continued*
  - prepuce — *continued*
    - complicated 878.1
  - pubic region 879.2
    - complicated 879.3
  - pudenda 878.8
    - complicated 878.9
  - rectovaginal septum 878.8
    - complicated 878.9
  - sacral region 877.0
    - complicated 877.1
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    - complicated 877.1
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    - complicated 873.79
  - scalp 873.0
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      - with tendon involvement 880.29
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    - involving other sites of upper arm 880.09
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    - with skull fracture — *see* Fracture, skull
  - spermatic cord (scrotal) 878.2
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    - complicated 879.9
  - submaxillary region 873.44
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    - complicated 873.54
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    - finger(s) (thumb) — *see* Wound, open, finger
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  - testis 878.2
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  - thigh 890.0
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    - complicated 890.1
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    - complicated 875.1
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  - thumb (nail) (subungual) 883.0
    - with tendon involvement 883.2
    - complicated 883.1
  - thyroid (gland) 874.2
    - complicated 874.3
  - toe(s) (nail) (subungual) 893.0
    - with tendon involvement 893.2
    - complicated 893.1
  - tongue 873.64
    - complicated 873.74
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ALPHABETIC INDEX TO POISONING AND EXTERNAL CAUSES OF ADVERSE EFFECTS OF DRUGS AND OTHER CHEMICAL SUBSTANCES

TABLE OF DRUGS AND CHEMICALS

This table contains a classification of drugs and other chemical substances to identify poisoning states and external causes of adverse effects.

Each of the listed substances in the table is assigned a code according to the poisoning classification (960-989). These codes are used when there is a statement of poisoning, overdose, wrong substance given or taken, or intoxication.

The table also contains a listing of external causes of adverse effects. An adverse effect is a pathologic manifestation due to ingestion or exposure to drugs or other chemical substances (e.g., dermatitis, hypersensitivity reaction, aspirin gastritis). The adverse effect is to be identified by the appropriate code found in Section 1, Index to Diseases and Injuries. An external cause code can then be used to identify the circumstances involved. The table headings pertaining to external causes are defined below:

> **Accidental poisoning (E850-E869)** — accidental overdose of drug, wrong substance given or taken, drug taken inadvertently, accidents in the usage of drugs and biologicals in medical and surgical procedures, and to show external causes of poisonings classifiable to 980-989.
>
> **Therapeutic use (E930-E949)** — a correct substance properly administered in therapeutic or prophylactic dosage as the external cause of adverse effects.
>
> **Suicide attempt (E950-E952)** — instances in which self-inflicted injuries or poisonings are involved.
>
> **Assault (E961-E962)** — injury or poisoning inflicted by another person with the intent to injure or kill.
>
> **Undetermined (E980-E982)** — to be used when the intent of the poisoning or injury cannot be determined whether it was intentional or accidental.

The American Hospital Formulary Service list numbers are included in the table to help classify new drugs not identified in the table by name. The AHFS list numbers are keyed to the continually revised American Hospital Formulary Service (AHFS).* These listings are found in the table under the main term **Drug.**

Excluded from the table are radium and other radioactive substances. The classification of adverse effects and complications pertaining to these substances will be found in Section 1, Index to Diseases and Injuries, and Section 3, Index to External Causes of Injuries.

Although certain substances are indexed with one or more subentries, the majority are listed according to one use or state. It is recognized that many substances may be used in various ways, in medicine and in industry, and may cause adverse effects whatever the state of the agent (solid, liquid, or fumes arising from a liquid). In cases in which the reported data indicates a use or state not in the table, or which is clearly different from the one listed, an attempt should be made to classify the substance in the form which most nearly expresses the reported facts.

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*American Hospital Formulary Service, 2 vol. (Washington, D.C.: American Society of Hospital Pharmacists, 1959–)

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TABLE OF DRUGS AND CHEMICALS

Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
1-propanol	980.3	E860.4	—	E950.9	E962.1	E980.9
2-propanol	980.2	E860.3	—	E950.9	E962.1	E980.9
2, 4-D (dichlorophenoxyacetic acid)	989.4	E863.5	—	E950.6	E962.1	E980.7
2, 4-toluene diisocyanate	983.0	E864.0	—	E950.7	E962.1	E980.6
2, 4, 5-T (trichlorophenoxyacetic acid)	989.4	E863.5	—	E950.6	E962.1	E980.7
14-hydroxydihydromorphinone	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
ABOB	961.7	E857	E931.7	E950.4	E962.0	E980.4
Abrus (seed)	988.2	E865.3	—	E950.9	E962.1	E980.9
Absinthe	980.0	E860.1	—	E950.9	E962.1	E980.9
beverage	980.0	E860.0	—	E950.9	E962.1	E980.9
Acenocoumarin, acenocoumarol	964.2	E858.2	E934.2	E950.4	E962.0	E980.4
Acepromazine	969.1	E853.0	E939.1	E950.3	E962.0	E980.3
Acetal	982.8	E862.4	—	E950.9	E962.1	E980.9
Acetaldehyde (vapor)	987.8	E869.8	—	E952.8	E962.2	E982.8
liquid	989.8	E866.8	—	E950.9	E962.1	E980.9
Acetaminophen	965.4	E850.4	E935.4	E950.0	E962.0	E980.0
Acetaminosalol	965.1	E850.3	E935.3	E950.0	E962.0	E980.0
Acetanilid(e)	965.4	E850.4	E935.4	E950.0	E962.0	E980.0
Acetarsol, acetarsone	961.1	E857	E931.1	E950.4	E962.0	E980.4
Acetazolamide	974.2	E858.5	E944.2	E950.4	E962.0	E980.4
Acetic						
acid	983.1	E864.1	—	E950.7	E962.1	E980.6
with sodium acetate (ointment)	976.3	E858.7	E946.3	E950.4	E962.0	E980.4
irrigating solution	974.5	E858.5	E944.5	E950.4	E962.0	E980.4
lotion	976.2	E858.7	E946.2	E950.4	E962.0	E980.4
anhydride	983.1	E864.1	—	E950.7	E962.1	E980.6
ether (vapor)	982.8	E862.4	—	E950.9	E962.1	E980.9
Acetohexamide	962.3	E858.0	E932.3	E950.4	E962.0	E980.4
Acetomenaphthone	964.3	E858.2	E934.3	E950.4	E962.0	E980.4
Acetomorphine	965.01	E850.0	E935.0	E950.0	E962.0	E980.0
Acetone (oils) (vapor)	982.8	E862.4	—	E950.9	E962.1	E980.9
Acetophenazine (maleate)	969.1	E853.0	E939.1	E950.3	E962.0	E980.3
Acetophenetidin	965.4	E850.4	E935.4	E950.0	E962.0	E980.0
Acetophenone	982.0	E862.4	—	E950.9	E962.1	E980.9
Acetorphine	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Acetosulfone (sodium)	961.8	E857	E931.8	E950.4	E962.0	E980.4
Acetrizoate (sodium)	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Acetylcarbromal	967.3	E852.2	E937.3	E950.2	E962.0	E980.2
Acetylcholine (chloride)	971.0	E855.3	E941.0	E950.4	E962.0	E980.4
Acetylcysteine	975.5	E858.6	E945.5	E950.4	E962.0	E980.4
Acetyldigitoxin	972.1	E858.3	E942.1	E950.4	E962.0	E980.4
Acetyldihydrocodeine	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Acetyldihydrocodeinone	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Acetylene (gas) (industrial)	987.1	E868.1	—	E951.8	E962.2	E981.8
incomplete combustion of — *see* Carbon monoxide, fuel, utility						
tetrachloride (vapor)	982.3	E862.4	—	E950.9	E962.1	E980.9
Acetyliodosalicylic acid	965.1	E850.3	E935.3	E950.0	E962.0	E980.0
Acetylphenylhydrazine	965.8	E850.8	E935.8	E950.0	E962.0	E980.0

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Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Acetylsalicylic acid	965.1	E850.3	E935.3	E950.0	E962.0	E980.0
Achromycin	960.4	E856	E930.4	E950.4	E962.0	E980.4
ophthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
topical NEC	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Acidifying agents	963.2	E858.1	E933.2	E950.4	E962.0	E980.4
Acids (corrosive) NEC	983.1	E864.1	—	E950.7	E962.1	E980.6
Aconite (wild)	988.2	E865.4	—	E950.9	E962.1	E980.9
Aconitine (liniment)	976.8	E858.7	E946.8	E950.4	E962.0	E980.4
Aconitum ferox	988.2	E865.4	—	E950.9	E962.1	E980.9
Acridine	983.0	E864.0	—	E950.7	E962.1	E980.6
vapor	987.8	E869.8	—	E952.8	E962.2	E982.8
Acriflavine	961.9	E857	E931.9	E950.4	E962.0	E980.4
Acrisorcin	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Acrolein (gas)	987.8	E869.8	—	E952.8	E962.2	E982.8
liquid	989.8	E866.8	—	E950.9	E962.1	E980.9
Actaea spicata	988.2	E865.4	—	E950.9	E962.1	E980.9
Acterol	961.5	E857	E931.5	E950.4	E962.0	E980.4
ACTH	962.4	E858.0	E932.4	E950.4	E962.0	E980.4
Acthar	962.4	E858.0	E932.4	E950.4	E962.0	E980.4
Actinomycin (C)(D)	960.7	E856	E930.7	E950.4	E962.0	E980.4
Adalin (acetyl)	967.3	E852.2	E937.3	E950.2	E962.0	E980.2
Adenosine (phosphate)	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Adhesives	989.8	E866.6	—	E950.9	E962.1	E980.9
ADH	962.5	E858.0	E932.5	E950.4	E962.0	E980.4
Adicillin	960.0	E856	E930.0	E950.4	E962.0	E980.4
Adiphenine	975.1	E855.6	E945.1	E950.4	E962.0	E980.4
Adjunct, pharmaceutical	977.4	E858.8	E947.4	E950.4	E962.0	E980.4
Adrenal (extract, cortex or medulla) (glucocorticoids) (hormones) (mineralocorticoids)	962.0	E858.0	E932.0	E950.4	E962.0	E980.4
ENT agent	976.6	E858.7	E946.6	E950.4	E962.0	E980.4
ophthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
topical NEC	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Adrenalin	971.2	E855.5	E941.2	E950.4	E962.0	E980.4
Adrenergic blocking agents	971.3	E855.6	E941.3	E950.4	E962.0	E980.4
Adrenergics	971.2	E855.5	E941.2	E950.4	E962.0	E980.4
Adrenochrome (derivatives)	972.8	E858.3	E942.8	E950.4	E962.0	E980.4
Adrenocorticotropic hormone	962.4	E858.0	E932.4	E950.4	E962.0	E980.4
Adrenocorticotropin	962.4	E858.0	E932.4	E950.4	E962.0	E980.4
Adriamycin	960.7	E856	E930.7	E950.4	E962.0	E980.4
Aerosol spray — *see* Sprays						
Aerosporin	960.8	E856	E930.8	E950.4	E962.0	E980.4
ENT agent	976.6	E858.7	E946.6	E950.4	E962.0	E980.4
ophthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
topical NEC	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Aethusa cynapium	988.2	E865.4	—	E950.9	E962.1	E980.9
Afghanistan black	969.6	E854.1	E939.6	E950.3	E962.0	E980.3
Aflatoxin	988.2	E865.4	—	E950.9	E962.1	E980.9
African boxwood	988.2	E865.4	—	E950.9	E962.1	E980.9

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Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Agar (-agar)	973.3	E858.4	E943.3	E950.4	E962.0	E980.4
Agricultural agent NEC	989.8	E863.9	—	E950.6	E962.1	E980.7
Agrypnal	967.0	E851	E937.0	E950.1	E962.0	E980.1
Air contaminant(s), source or type not specified	987.9	E869.9	—	E952.9	E962.2	E982.9
specified type — *see* specific substance						
Akee	988.2	E865.4	—	E950.9	E962.1	E980.9
Akrinol	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Alantolactone	961.6	E857	E931.6	E950.4	E962.0	E980.4
Albamycin	960.8	E856	E930.8	E950.4	E962.0	E980.4
Albumin (normal human serum)	964.7	E858.2	E934.7	E950.4	E962.0	E980.4
Alcohol	980.9	E860.9	—	E950.9	E962.1	E980.9
absolute	980.0	E860.1	—	E950.9	E962.1	E980.9
beverage	980.0	E860.0	E947.8	E950.9	E962.1	E980.9
amyl	980.3	E860.4	—	E950.9	E962.1	E980.9
antifreeze	980.1	E860.2	—	E950.9	E962.1	E980.9
butyl	980.3	E860.4	—	E950.9	E962.1	E980.9
dehydrated	980.0	E860.1	—	E950.9	E862.1	E980.9
beverage	980.0	E860.0	E947.8	E950.9	E962.1	E980.9
denatured	980.0	E860.1	—	E950.9	E962.1	E980.9
deterrents	977.3	E858.8	E947.3	E950.4	E962.0	E980.4
diagnostic (gastric function)	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
ethyl	980.0	E860.1	—	E950.9	E962.1	E980.9
beverage	980.0	E860.0	E947.8	E950.9	E962.1	E980.9
grain	980.0	E860.1	—	E950.9	E962.1	E980.9
beverage	980.0	E860.0	E947.8	E950.9	E962.1	E980.9
• industrial	980.9	E860.9	—	E950.9	E962.1	E980.9
isopropyl	980.2	E860.3	—	E950.9	E962.1	E980.9
methyl	980.1	E860.2	—	E950.9	E962.1	E980.9
preparation for consumption	980.0	E860.0	E947.8	E950.9	E862.1	E980.9
propyl	980.3	E860.4	—	E950.9	E962.1	E980.9
secondary	980.2	E860.3	—	E950.9	E962.1	E980.9
radiator	980.1	E860.2	—	E950.9	E962.1	E980.9
rubbing	980.2	E860.3	—	E950.9	E962.1	E980.9
specified type NEC	980.8	E860.8	—	E950.9	E962.1	E980.9
surgical	980.9	E860.9	—	E950.9	E962.1	E980.9
vapor (from any type of alcohol)	987.8	E869.8	—	E952.8	E962.2	E982.8
wood	980.1	E860.2	—	E950.9	E962.1	E980.9
Alcuronium chloride	975.2	E858.6	E945.2	E950.4	E962.0	E980.4
Aldactone	974.4	E858.5	E944.4	E950.4	E962.0	E980.4
Aldicarb	989.3	E863.2	—	E950.6	E962.1	E980.7
Aldomet	972.6	E858.3	E942.6	E950.4	E962.0	E980.4
Aldosterone	962.0	E858.0	E932.0	E950.4	E962.0	E980.4
Aldrin (dust)	989.2	E863.0	—	E950.6	E962.1	E980.7
Algeldrate	973.0	E858.4	E943.0	E950.4	E962.0	E980.4
Alidase	963.4	E858.1	E933.4	E950.4	E962.0	E980.4
Aliphatic thiocyanates	989.0	E866.8	—	E950.9	E962.1	E980.9
Alkaline antiseptic solution (aromatic)	976.6	E858.7	E946.6	E950.4	E962.0	E980.4

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SUBSTANCE	External Cause (E-Code) Poisoning	Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Alcohol ...						
absolute ...						
beverage ...			E947.8			
dehydrated ...						
beverage ...			E947.8			
ethyl ...						
beverage ...			E947.8			
grain ...						
beverage ...			E947.8			
preparation for consumption ...			E947.8			

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Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Alkalinizing agents (medicinal)	963.3	E858.1	E933.3	E950.4	E962.0	E980.4
Alkalis, caustic	983.2	E864.2	—	E950.7	E962.1	E980.6
Alkalizing agents (medicinal)	963.3	E858.1	E933.3	E950.4	E962.0	E980.4
Alka-seltzer	965.1	E850.3	E935.3	E950.0	E962.0	E980.0
Alkavervir	972.6	E858.3	E942.6	E950.4	E962.0	E980.4
Allegron	969.0	E854.0	E939.0	E950.3	E962.0	E980.3
Allobarbital, allobarbitone	967.0	E851	E937.0	E950.1	E962.0	E980.1
Allopurinol	974.7	E858.5	E944.7	E950.4	E962.0	E980.4
Allylestrenol	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Allylisopropylacetylurea	967.8	E852.8	E937.8	E950.2	E962.0	E980.2
Allylisopropylmalonylurea	967.0	E851	E937.0	E950.1	E962.0	E980.1
Allyltribromide	967.3	E852.2	E937.3	E950.2	E962.0	E980.2
Aloe, aloes, aloin	973.1	E858.4	E943.1	E950.4	E962.0	E980.4
Aloxidone	966.0	E855.0	E936.0	E950.4	E962.0	E980.4
Aloxiprin	965.1	E850.3	E935.3	E950.0	E962.0	E980.0
Alpha amylase	963.4	E858.1	E933.4	E950.4	E962.0	E980.4
Alphaprodine (hydrochloride)	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Alpha tocopherol	963.5	E858.1	E933.5	E950.4	E962.0	E980.4
Alseroxylon	972.6	E858.3	E942.6	E950.4	E962.0	E980.4
Alum (ammonium) (potassium)	983.2	E864.2	—	E950.7	E962.1	E980.6
medicinal (astringent) NEC	976.2	E858.7	E946.2	E950.4	E962.0	E980.4
Aluminium, aluminum (gel) (hydroxide)	973.0	E858.4	E943.0	E950.4	E962.0	E980.4
acetate solution	976.2	E858.7	E946.2	E950.4	E962.0	E980.4
aspirin	965.1	E850.3	E935.3	E950.0	E962.0	E980.0
carbonate	973.0	E858.4	E943.0	E950.4	E962.0	E980.4
glycinate	973.0	E858.4	E943.0	E950.4	E962.0	E980.4
nicotinate	972.2	E858.3	E942.2	E950.4	E962.0	E980.4
ointment (surgical) (topical)	976.3	E858.7	E946.3	E950.4	E962.0	E980.4
phosphate	973.0	E858.4	E943.0	E950.4	E962.0	E980.4
subacetate	976.2	E858.7	E946.2	E950.4	E962.0	E980.4
topical NEC	976.3	E858.7	E946.3	E950.4	E962.0	E980.4
Alurate	967.0	E851	E937.0	E950.1	E962.0	E980.1
Alverine (citrate)	975.1	E858.6	E945.1	E950.4	E962.0	E980.4
Alvodine	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Amanita phalloides	988.1	E865.5	—	E950.9	E962.1	E980.9
Amantadine (hydrochloride)	966.4	E855.0	E936.4	E950.4	E962.0	E980.4
Ambazone	961.9	E857	E931.9	E950.4	E962.0	E980.4
Ambenonium	971.0	E855.3	E941.0	E950.4	E962.0	E980.4
Ambutonium bromide	971.1	E855.4	E941.1	E950.4	E962.0	E980.4
Ametazole	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Amethocaine (infiltration) (topical)	968.5	E855.2	E938.5	E950.4	E962.0	E980.4
nerve block (peripheral) (plexus)	968.6	E855.2	E938.6	E950.4	E962.0	E980.4
spinal	968.7	E855.2	E938.7	E950.4	E962.0	E980.4
Amethopterin	963.1	E858.1	E933.1	E950.4	E962.0	E980.4
Amfepramone	977.0	E858.8	E947.0	E950.4	E962.0	E980.4
Amidon	965.02	E850.1	E935.1	E950.0	E962.0	E980.0
Amidopyrine	965.5	E850.5	E935.5	E950.0	E962.0	E980.0
Aminacrine	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Aminitrozole	961.5	E857	E931.5	E950.4	E962.0	E980.4

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Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Aminoacetic acid	974.5	E858.5	E944.5	E950.4	E962.0	E980.4
Amino acids	974.5	E858.5	E944.5	E950.4	E962.0	E980.4
Aminocaproic acid	964.4	E858.2	E934.4	E950.4	E962.0	E980.4
Aminoethylisothiourium	963.8	E858.1	E933.8	E950.4	E962.0	E980.4
Aminoglutethimide	966.3	E855.0	E936.3	E950.4	E962.0	E980.4
Aminometradine	974.3	E858.5	E944.3	E950.4	E962.0	E980.4
Aminopentamide	971.1	E855.4	E941.1	E950.4	E962.0	E980.4
Aminophenazone	965.5	E850.5	E935.5	E950.0	E962.0	E980.0
Aminophenol	983.0	E864.0	—	E950.7	E962.1	E980.6
Aminophenylpyridone	969.5	E853.8	E939.5	E950.3	E962.0	E980.3
Aminophyllin	975.7	E858.6	E945.7	E950.4	E962.0	E980.4
Aminopterin	963.1	E858.1	E933.1	E950.4	E962.0	E980.4
Aminopyrine	965.5	E850.5	E935.5	E950.0	E962.0	E980.0
Aminosalicylic acid	961.8	E857	E931.8	E950.4	E962.0	E980.4
Amiphenazole	970.1	E854.3	E940.1	E950.4	E962.0	E980.4
Amiquinsin	972.6	E858.3	E942.6	E950.4	E962.0	E980.4
Amisometradine	974.3	E858.5	E944.3	E950.4	E962.0	E980.4
Amitriptyline	969.0	E854.0	E939.0	E950.3	E962.0	E980.3
Ammonia (fumes) (gas) (vapor)	987.8	E869.8	—	E952.8	E962.2	E982.8
liquid (household) NEC	983.2	E861.4	—	E950.7	E962.1	E980.6
spirit, aromatic	970.8	E854.3	E940.8	E950.4	E962.0	E980.4
Ammoniated mercury	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Ammonium						
carbonate	983.2	E864.2	—	E950.7	E962.1	E980.6
chloride (acidifying agent)	963.2	E858.1	E933.2	E950.4	E962.0	E980.4
expectorant	975.5	E858.6	E945.5	E950.4	E962.0	E980.4
compounds (household) NEC	983.2	E861.4	—	E950.7	E962.1	E980.6
fumes (any usage)	987.8	E869.8	—	E952.8	E962.2	E982.8
industrial	983.2	E864.2	—	E950.7	E962.1	E980.6
ichthyosulfonate	976.4	E858.7	E946.4	E950.4	E962.0	E980.4
mandelate	961.9	E857	E931.9	E950.4	E962.0	E980.4
Amobarbital	967.0	E851	E937.0	E950.1	E962.0	E980.1
Amodiaquin(e)	961.4	E857	E931.4	E950.4	E962.0	E980.4
Amopyroquin(e)	961.4	E857	E931.4	E950.4	E962.0	E980.4
Amphenidone	969.5	E853.8	E939.5	E950.3	E962.0	E980.3
Amphetamine	969.7	E854.2	E939.7	E950.3	E962.0	E980.3
Amphomycin	960.8	E856	E930.8	E950.4	E962.0	E980.4
Amphotericin B	960.1	E856	E930.1	E950.4	E962.0	E980.4
topical	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Ampicillin	960.0	E856	E930.0	E950.4	E962.0	E980.4
Amprotropine	971.1	E855.4	E941.1	E950.4	E962.0	E980.4
Amygdalin	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Amyl						
acetate (vapor)	982.8	E862.4	—	E950.9	E962.1	E980.9
alcohol	980.3	E860.4	—	E950.9	E962.1	E980.9
nitrite (medicinal)	972.4	E858.3	E942.4	E950.4	E962.0	E980.4
Amylase (alpha)	963.4	E858.1	E933.4	E950.4	E962.0	E980.4
Amylene hydrate	980.8	E860.8	—	E950.9	E962.1	E980.9
Amylobarbitone	967.0	E851	E937.0	E950.1	E962.0	E980.1

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Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Amylocaine	968.9	E855.2	E938.9	E950.4	E962.0	E980.4
infiltration (subcutaneous)	968.5	E855.2	E938.5	E950.4	E962.0	E980.4
nerve block (peripheral) (plexus)	968.6	E855.2	E938.6	E950.4	E962.0	E980.4
spinal	968.7	E855.2	E938.7	E950.4	E962.0	E980.4
topical (surface)	968.5	E855.2	E938.5	E950.4	E962.0	E980.4
Amytal (sodium)	967.0	E851	E937.0	E950.1	E962.0	E980.1
Analeptics	970.0	E854.3	E940.0	E950.4	E962.0	E980.4
Analgesics	965.9	E850.9	E935.9	E950.0	E962.0	E980.0
aromatic NEC	965.4	E850.4	E935.4	E950.0	E962.0	E980.0
non-narcotic NEC	965.7	E850.7	E935.7	E950.0	E962.0	E980.0
specified NEC	965.8	E850.8	E935.8	E950.0	E962.0	E980.0
Anamirta cocculus	988.2	E865.3	—	E950.9	E962.1	E980.9
Ancillin	960.0	E856	E930.0	E950.4	E962.0	E980.4
Androgens (anabolic congeners)	962.1	E858.0	E932.1	E950.4	E962.0	E980.4
Androstalone	962.1	E858.0	E932.1	E950.4	E962.0	E980.4
Androsterone	962.1	E858.0	E932.1	E950.4	E962.0	E980.4
Anemone pulsatilla	988.2	E865.4	—	E950.9	E962.1	E980.9
Anesthesia, anesthetic (general) NEC	968.4	E855.1	E938.4	E950.4	E962.0	E980.4
block (nerve) (plexus)	968.6	E855.2	E938.6	E950.4	E962.0	E980.4
gaseous NEC	968.2	E855.1	E938.2	E950.4	E962.0	E980.4
halogenated hydrocarbon derivatives NEC	968.2	E855.1	E938.2	E950.4	E962.0	E980.4
infiltration (intradermal) (subcutaneous) (submucosal)	968.5	E855.2	E938.5	E950.4	E962.0	E980.4
intravenous	968.3	E855.1	E938.3	E950.4	E962.0	E980.4
local NEC	968.9	E855.2	E938.9	E950.4	E962.0	E980.4
nerve blocking (peripheral) (plexus)	968.6	E855.2	E938.6	E950.4	E962.0	E980.4
rectal NEC	968.3	E855.1	E938.3	E950.4	E962.0	E980.4
spinal	968.7	E855.2	E938.7	E950.4	E962.0	E980.4
surface	968.5	E855.2	E938.5	E950.4	E962.0	E980.4
topical	968.5	E855.2	E938.5	E950.4	E962.0	E980.4
Aneurine	963.5	E858.1	E933.5	E950.4	E962.0	E980.4
Angio-Conray	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Angiotensin	971.2	E855.5	E941.2	E950.4	E962.0	E980.4
Anhydrohydroxyprogesterone	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Anhydron	974.3	E858.5	E944.3	E950.4	E962.0	E980.4
Anileridine	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Aniline (dye) (liquid)	983.0	E864.0	—	E950.7	E962.1	E980.6
analgesic	965.4	E850.4	E935.4	E950.0	E962.0	E980.0
derivatives, therapeutic NEC	965.4	E850.4	E935.4	E950.0	E962.0	E980.0
vapor	987.8	E869.8	—	E952.8	E962.2	E982.8
Anisindione	964.2	E858.2	E934.2	E950.4	E962.0	E980.4
Anisotropine	971.1	E855.4	E941.1	E950.4	E962.0	E980.4
Anorexic agents	977.0	E858.8	E947.0	E950.4	E962.0	E980.4
Ant (bite) (sting)	989.5	E905.5	—	E950.9	E962.1	E980.9
Antabuse	977.3	E858.8	E947.3	E950.4	E962.0	E980.4
Antacids	973.0	E858.4	E943.0	E950.4	E962.0	E980.4
Antazoline	963.0	E858.1	E933.0	E950.4	E962.0	E980.4
Anthelmintics	961.6	E857	E931.6	E950.4	E962.0	E980.4
Anthralin	976.4	E858.7	E946.4	E950.4	E962.0	E980.4

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Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Anthramycin	960.7	E856	E930.7	E950.4	E962.0	E980.4
Antiadrenergics	971.3	E855.6	E941.6	E950.4	E962.0	E980.4
Antiallergic agents	963.0	E858.1	E933.0	E950.4	E962.0	E980.4
Antianemic agents NEC	964.1	E858.2	E934.1	E950.4	E962.0	E980.4
Antiaris toxicaria	988.2	E865.4	—	E950.9	E962.1	E980.9
Antiarteriosclerotic agents	972.2	E858.3	E942.2	E950.4	E962.0	E980.4
Antiasthmatics	975.7	E858.6	E945.7	E950.4	E962.0	E980.4
Antibiotics	960.9	E856	E930.9	E950.4	E962.0	E980.4
antifungal	960.1	E856	E930.1	E950.4	E962.0	E980.4
antimycobacterial	960.6	E856	E930.6	E950.4	E962.0	E980.4
antineoplastic	960.7	E856	E930.7	E950.4	E962.0	E980.4
cephalosporin (group)	960.5	E856	E930.5	E950.4	E962.0	E980.4
chloramphenicol (group)	960.2	E856	E930.2	E950.4	E962.0	E980.4
macrolides	960.3	E856	E930.3	E950.4	E962.0	E980.4
specified NEC	960.8	E856	E930.8	E950.4	E962.0	E980.4
tetracycline (group)	960.4	E856	E930.4	E950.4	E962.0	E980.4
Anticancer agents NEC	963.1	E858.1	E933.1	E950.4	E962.0	E980.4
antibiotics	960.7	E856	E930.7	E950.4	E962.0	E980.4
Anticholinergics	971.1	E855.4	E941.1	E950.4	E962.0	E980.4
Anticholinesterase (organophosphorus) (reversible)	971.0	E855.3	E941.0	E950.4	E962.0	E980.4
Anticoagulants	964.2	E858.2	E934.2	E950.4	E962.0	E980.4
antagonists	964.5	E858.2	E934.5	E950.4	E962.0	E980.4
Anti-common cold agents NEC	975.6	E858.6	E945.6	E950.4	E962.0	E980.4
Anticonvulsants NEC	966.3	E855.0	E936.3	E950.4	E962.0	E980.4
Antidepressants	969.0	E854.0	E939.0	E950.3	E962.0	E980.3
Antidiabetic agents	962.3	E858.0	E932.3	E950.4	E962.0	E980.4
Antidiarrheal agents	973.5	E858.4	E943.5	E950.4	E962.0	E980.4
Antidiuretic hormone	962.5	E858.0	E932.5	E950.4	E962.0	E980.4
Antidotes NEC	977.2	E858.8	E947.2	E950.4	E962.0	E980.4
Antiemetic agents	963.0	E858.1	E933.0	E950.4	E962.0	E980.4
Antiepilepsy agent NEC	966.3	E855.0	E936.3	E950.4	E962.0	E980.4
Antifertility pills	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Antiflatulents	973.8	E858.4	E943.8	E950.4	E962.0	E980.4
Antifreeze	989.8	E866.8	—	E950.9	E962.1	E980.9
alcohol	980.1	E860.2	—	E950.9	E962.1	E980.9
ethylene glycol	982.8	E862.4	—	E950.9	E962.1	E980.9
Antifungals (nonmedicinal) (sprays)	989.4	E863.6	—	E950.6	E962.1	E980.7
medicinal NEC	961.9	E857	E931.9	E950.4	E962.0	E980.4
antibiotic	960.1	E856	E930.1	E950.4	E962.0	E980.4
topical	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Antigastric secretion agents	973.0	E858.4	E943.0	E950.4	E962.0	E980.4
Antihelmintics	961.6	E857	E931.6	E950.4	E962.0	E980.4
Antihemophilic factor (human)	964.7	E858.2	E934.7	E950.4	E962.0	E980.4
Antihistamine	963.0	E858.1	E933.0	E950.4	E962.0	E980.4
Antihypertensive agents NEC	972.6	E858.3	E942.6	E950.4	E962.0	E980.4
Anti-infectives NEC	961.9	E857	E931.9	E950.4	E962.0	E980.4
antibiotics	960.9	E856	E930.9	E950.4	E962.0	E980.4
specified NEC	960.8	E856	E930.8	E950.4	E962.0	E980.4
anthelmintic	961.6	E857	E931.6	E950.4	E962.0	E980.4

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Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Anti-infectives NEC — *continued*						
antimalarial	961.4	E857	E931.4	E950.4	E962.0	E980.4
antimycobacterial NEC	961.8	E857	E931.8	E950.4	E962.0	E980.4
antibiotics	960.6	E856	E930.6	E950.4	E962.0	E980.4
antiprotozoal NEC	961.5	E857	E931.5	E950.4	E962.0	E980.4
blood	961.4	E857	E931.4	E950.4	E962.0	E980.4
antiviral	961.7	E857	E931.7	E950.4	E962.0	E980.4
arsenical	961.1	E857	E931.1	E950.4	E962.0	E980.4
ENT agents	976.6	E858.7	E946.6	E950.4	E962.0	E980.4
heavy metals NEC	961.2	E857	E931.2	E950.4	E962.0	E980.4
local	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
ophthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
topical NEC	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Anti-inflammatory agents (topical)	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Antiknock (tetraethyl lead)	984.1	E862.1	—	E950.9	E962.1	E980.9
Antilipemics	972.2	E858.3	E942.2	E950.4	E962.0	E980.4
Antimalarials	961.4	E857	E931.4	E950.4	E962.0	E980.4
Antimony (compounds) (vapor) NEC	985.4	E866.2	—	E950.9	E962.1	E980.9
anti-infectives	961.2	E857	E931.2	E950.4	E962.0	E980.4
pesticides (vapor)	985.4	E863.4	—	E950.6	E962.2	E980.7
potassium tartrate	961.2	E857	E931.2	E950.4	E962.0	E980.4
tartrated	961.2	E857	E931.2	E950.4	E962.0	E980.4
Antimuscarinic agents	971.1	E855.4	E941.1	E950.4	E962.0	E980.4
Antimycobacterials NEC	961.8	E857	E931.8	E950.4	E962.0	E980.4
antibiotics	960.6	E856	E930.6	E950.4	E962.0	E980.4
Antineoplastic agents	963.1	E858.1	E933.1	E950.4	E962.0	E980.4
antibiotics	960.7	E856	E930.7	E950.4	E962.0	E980.4
Anti-Parkinsonism agents	966.4	E855.0	E936.4	E950.4	E962.0	E980.4
Antiphlogistics	965.6	E850.6	E935.6	E950.0	E962.0	E980.0
Antiprotozoals NEC	961.5	E857	E931.5	E950.4	E962.0	E980.4
blood	961.4	E857	E931.4	E950.4	E962.0	E980.4
Antipruritics (local)	976.1	E858.7	E946.1	E950.4	E962.0	E980.4
Antipsychotic agents NEC	969.3	E853.8	E939.3	E950.3	E962.0	E980.3
Antipyretics	965.9	E850.9	E935.9	E950.0	E962.0	E980.0
specified NEC	965.8	E850.8	E935.8	E950.0	E962.0	E980.0
Antipyrine	965.5	E850.5	E935.5	E950.0	E962.0	E980.0
Antirabies serum (equine)	979.9	E858.8	E949.9	E950.4	E962.0	E980.4
Antirheumatics	965.6	E850.6	E935.6	E950.0	E962.0	E980.0
Antiseborrheics	976.4	E858.7	E946.4	E950.4	E962.0	E980.4
Antiseptics (external) (medicinal)	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Antistine	963.0	E858.1	E933.0	E950.4	E962.0	E980.4
Antithyroid agents	962.8	E858.0	E932.8	E950.4	E962.0	E980.4
Antitoxin, any	979.9	E858.8	E949.9	E950.4	E962.0	E980.4
Antituberculars	961.8	E857	E931.8	E950.4	E962.0	E980.4
antibiotics	960.6	E856	E930.6	E950.4	E962.0	E980.4
Antitussives	975.4	E858.6	E945.4	E950.4	E962.0	E980.4
Antivaricose agents (sclerosing)	972.7	E858.3	E942.7	E950.4	E962.0	E980.4
Antivenin (crotaline) (spider-bite)	979.9	E858.8	E949.9	E950.4	E962.0	E980.4
Antivert	963.0	E858.1	E933.0	E950.4	E962.0	E980.4

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Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Antivirals NEC	961.7	E857	E931.7	E950.4	E962.0	E980.4
Ant poisons — *see* Pesticides						
Antrol	989.4	E863.4	—	E950.6	E962.1	E980.7
fungicide	989.4	E863.6	—	E950.6	E962.1	E980.7
Apomorphine hydrochloride (emetic)	973.6	E858.4	E943.6	E950.4	E962.0	E980.4
Appetite depressants, central	977.0	E858.8	E947.0	E950.4	E962.0	E980.4
Apresoline	972.6	E858.3	E942.6	E950.4	E962.0	E980.4
Aprobarbital, aprobarbitone	967.0	E851	E937.0	E950.1	E962.0	E980.1
Apronalide	967.8	E852.8	E937.8	E950.2	E962.0	E980.2
Aqua fortis	983.1	E864.1	—	E950.7	E962.1	E980.6
Arachis oil (topical)	976.3	E858.7	E946.3	E950.4	E962.0	E980.4
cathartic	973.2	E858.4	E943.2	E950.4	E962.0	E980.4
Aralen	961.4	E857	E931.4	E950.4	E962.0	E980.4
Arginine salts	974.5	E858.5	E944.5	E950.4	E962.0	E980.4
Argyrol	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
ENT agent	976.6	E858.7	E946.6	E950.4	E962.0	E980.4
ophthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
Aristocort	962.0	E858.0	E932.0	E950.4	E962.0	E980.4
ENT agent	976.6	E858.7	E946.6	E950.4	E962.0	E980.4
ophthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
topical NEC	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Aromatics, corrosive	983.0	E864.0	—	E950.7	E962.1	E980.6
disinfectants	983.0	E861.4	—	E950.7	E962.1	E980.6
Arsenate of lead (insecticide)	985.1	E863.4	—	E950.8	E962.1	E980.8
herbicide	985.1	E863.5	—	E950.8	E962.1	E980.8
Arsenic, arsenicals (compounds) (dust) (fumes) (vapor) NEC	985.1	E866.3	—	E950.8	E962.1	E980.8
anti-infectives	961.1	E857	E931.1	E950.4	E962.0	E980.4
pesticide (dust) (fumes)	985.1	E863.4	—	E950.8	E962.1	E980.8
Arsine (gas)	985.1	E866.3	—	E950.8	E962.1	E980.8
Arsphenamine (silver)	961.1	E857	E931.1	E950.4	E962.0	E980.4
Arsthinol	961.1	E857	E931.1	E950.4	E962.0	E980.4
Artane	966.4	E855.0	E936.4	E950.4	E962.0	E980.4
Arthropod (venomous) NEC	989.5	E905.5	—	E950.9	E962.1	E980.9
Ascaridole	961.6	E857	E931.6	E950.4	E962.0	E980.4
Ascorbic acid	963.5	E858.1	E933.5	E950.4	E962.0	E980.4
Asiaticoside	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Aspidium (oleoresin)	961.6	E857	E931.6	E950.4	E962.0	E980.4
Aspirin	965.1	E850.3	E935.3	E950.0	E962.0	E980.0
Astringents (local)	976.2	E858.7	E946.2	E950.4	E962.0	E980.4
Atabrine	961.3	E857	E931.3	E950.4	E962.0	E980.4
Ataractics	969.5	E853.8	E939.5	E950.3	E962.0	E980.3
Atonia drug, intestinal	973.3	E858.4	E943.3	E950.4	E962.0	E980.4
Atophan	974.7	E858.5	E944.7	E950.4	E962.0	E980.4
Atropine	971.1	E855.4	E941.1	E950.4	E962.0	E980.4
Attapulgite	973.5	E858.4	E943.5	E950.4	E962.0	E980.4
Attenuvax	979.4	E858.8	E949.4	E950.4	E962.0	E980.4
Aureomycin	960.4	E856	E930.4	E950.4	E962.0	E980.4
ophthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
topical NEC	976.0	E858.7	E946.0	E950.4	E962.0	E980.4

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		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Aurothioglucose	965.6	E850.6	E935.6	E950.0	E962.0	E980.0
Aurothioglycanide	965.6	E850.6	E935.6	E950.0	E962.0	E980.0
Aurothiomalate	965.6	E850.6	E935.6	E950.0	E962.0	E980.0
Automobile fuel	981	E862.1	—	E950.9	E962.1	E980.9
Autonomic nervous system agents NEC	971.9	E855.9	E941.9	E950.4	E962.0	E980.4
Avlosulfon	961.8	E857	E931.8	E950.4	E962.0	E980.4
Avomine	967.8	E852.8	E937.8	E950.2	E962.0	E980.2
Azacyclonol	969.5	E853.8	E939.5	E950.3	E962.0	E980.3
Azapetine	971.3	E855.6	E941.3	E950.4	E962.0	E980.4
Azaribine	963.1	E858.1	E933.1	E950.4	E962.0	E980.4
Azaserine	960.7	E856	E930.7	E950.4	E962.0	E980.4
Azathioprine	963.1	E858.1	E933.1	E950.4	E962.0	E980.4
Azosulfamide	961.0	E857	E931.0	E950.4	E962.0	E980.4
Azulfidine	961.0	E857	E931.0	E950.4	E962.0	E980.4
Azuresin	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Bacimycin	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
ophthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
Bacitracin	960.8	E856	E930.8	E950.4	E962.0	E980.4
ENT agent	976.6	E858.7	E946.6	E950.4	E962.0	E980.4
ophthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
topical NEC	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Baking soda	963.3	E858.1	E933.3	E950.4	E962.0	E980.4
BAL	963.8	E858.1	E933.8	E950.4	E962.0	E980.4
Bamethan (sulfate)	972.5	E858.3	E942.5	E950.4	E962.0	E980.4
Bamipine	963.0	E858.1	E933.0	E950.4	E962.0	E980.4
Baneberry	988.2	E865.4	—	E950.9	E962.1	E980.9
Banewort	988.2	E865.4	—	E950.9	E962.1	E980.9
Barbenyl	967.0	E851	E937.0	E950.1	E962.0	E980.1
Barbital, barbitone	967.0	E851	E937.0	E950.1	E962.0	E980.1
Barbiturates, barbituric acid	967.0	E851	E937.0	E950.1	E962.0	E980.1
anesthetic (intravenous)	968.3	E855.1	E938.3	E950.4	E962.0	E980.4
Barium (carbonate) (chloride) (sulfate)	985.8	E866.4	—	E950.9	E962.1	E980.9
diagnostic agent	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
pesticide	985.8	E863.4	—	E950.6	E962.1	E980.7
rodenticide	985.8	E863.7	—	E950.6	E962.1	E980.7
Barrier cream	976.3	E858.7	E946.3	E950.4	E962.0	E980.4
Battery acid or fluid	983.1	E864.1	—	E950.7	E962.1	E980.6
Bay rum	980.8	E860.8	—	E950.9	E962.1	E980.9
BCG vaccine	978.0	E858.8	E948.0	E950.4	E962.0	E980.4
Bearsfoot	988.2	E865.4	—	E950.9	E962.1	E980.9
Beclamide	966.3	E855.0	E936.3	E950.4	E962.0	E980.4
Bee (sting) (venom)	989.5	E905.3	—	E950.9	E962.1	E980.9
Belladonna (alkaloids)	971.1	E855.4	E941.1	E950.4	E962.0	E980.4
Bemegride	970.0	E854.3	E940.0	E950.4	E962.0	E980.4
Benactyzine	969.8	E855.8	E939.8	E950.3	E962.0	E980.3
Benadryl	963.0	E858.1	E933.0	E950.4	E962.0	E980.4
Bendrofluazide	974.3	E858.5	E944.3	E950.4	E962.0	E980.4
Bendroflumethiazide	974.3	E858.5	E944.3	E950.4	E962.0	E980.4

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Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Benemid	974.7	E858.5	E944.7	E950.4	E962.0	E980.4
Benethamine penicillin G	960.0	E856	E930.0	E950.4	E962.0	E980.4
Benisone	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Benoquin	976.8	E858.7	E946.8	E950.4	E962.0	E980.4
Benoxinate	968.5	E855.2	E938.5	E950.4	E962.0	E980.4
Bentonite	976.3	E858.7	E946.3	E950.4	E962.0	E980.4
Benzalkonium (chloride)	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
ophthalmic preparation	976.5 •	E858.7	E946.5	E950.4	E962.0	E980.4
Benzamidosalicylate (calcium)	961.8	E857	E931.8	E950.4	E962.0	E980.4
Benzathine penicillin	960.0	E856	E930.0	E950.4	E962.0	E980.4
Benzcarbimine	963.1	E858.1	E933.1	E950.4	E962.0	E980.4
Benzedrex	971.2	E855.5	E941.2	E950.4	E962.0	E980.4
Benzedrine (amphetamine)	969.7	E854.2	E939.7	E950.3	E962.0	E980.3
Benzene (acetyl) (dimethyl) (methyl) (solvent) (vapor)	982.0	E862.4	—	E950.9	E962.1	E980.9
hexachloride (gamma) (insecticide) (vapor)	989.2	E863.0	—	E950.6	E962.1	E980.7
Benzethonium	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Benzhexol (chloride)	966.4	E855.0	E936.4	E950.4	E962.0	E980.4
Benzilonium	971.1	E855.4	E941.1	E950.4	E962.0	E980.4
Benzin(e) — *see* Ligroin						
Benziodarone	972.4	E858.3	E942.4	E950.4	E962.0	E980.4
Benzocaine	968.5	E855.2	E938.5	E950.4	E962.0	E980.4
Benzodiapin	969.4	E853.2	E939.4	E950.3	E962.0	E980.3
Benzodiazepines (tranquilizers) NEC	969.4	E853.2	E939.4	E950.3	E962.0	E980.3
Benzoic acid (with salicylic acid) (anti-infective)	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Benzoin	976.3	E858.7	E946.3	E950.4	E962.0	E980.4
Benzol (vapor)	982.0	E862.4	—	E950.9	E962.1	E980.9
Benzomorphan	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Benzonatate	975.4	E858.6	E945.4	E950.4	E962.0	E980.4
Benzothiadiazides	974.3	E858.5	E944.3	E950.4	E962.0	E980.4
Benzoylpas	961.8	E857	E931.8	E950.4	E962.0	E980.4
Benzperidol	969.5	E853.8	E939.5	E950.3	E962.0	E980.3
Benzphetamine	977.0	E858.8	E947.0	E950.4	E962.0	E980.4
Benzpyrinium	971.0	E855.3	E941.0	E950.4	E962.0	E980.4
Benzquinamide	963.0	E858.1	E933.0	E950.4	E962.0	E980.4
Benzthiazide	974.3	E858.5	E944.3	E950.4	E962.0	E980.4
Benztropine	971.1	E855.4	E941.1	E950.4	E962.0	E980.4
Benzyl						
acetate	982.8	E862.4	—	E950.9	E962.1	E980.9
benzoate (anti-infective)	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
morphine	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
penicillin	960.0	E856	E930.0	E950.4	E962.0	E980.4
Bephenium hydroxynapthoate	961.6	E857	E931.6	E950.4	E962.0	E980.4
Bergamot oil	989.8	E866.8	—	E950.9	E962.1	E980.9
Berries, poisonous	988.2	E865.3	—	E950.9	E962.1	E980.9
Beryllium (compounds) (fumes)	985.3	E866.4	—	E950.9	E962.1	E980.9
Beta-carotene	976.3	E858.7	E946.3	E950.4	E962.0	E980.4
Beta-Chlor	967.1	E852.0	E937.1	E950.2	E962.0	E980.2

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Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Betamethasone	962.0	E858.0	E932.0	E950.4	E962.0	E980.4
topical	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Betazole	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Bethanechol	971.0	E855.3	E941.0	E950.4	E962.0	E980.4
Bethanidine	972.6	E858.3	E942.6	E950.4	E962.0	E980.4
Betula oil	976.3	E858.7	E946.3	E950.4	E962.0	E980.4
Bhang	969.6	E854.1	E939.6	E950.3	E962.0	E980.3
Bialamicol	961.5	E857	E931.5	E950.4	E962.0	E980.4
Bichloride of mercury — *see* Mercury, chloride						
Bichromates (calcium) (crystals) (potassium) (sodium)	983.9	E864.3	—	E950.7	E962.1	E980.6
fumes	987.8	E869.8	—	E952.8	E962.2	E982.8
Biguanide derivatives, oral	962.3	E858.0	E932.3	E950.4	E962.0	E980.4
Biligrafin	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Bilopaque	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Bioflavonoids	972.8	E858.3	E942.8	E950.4	E962.0	E980.4
Biological substance NEC	979.9	E858.8	E949.9	E950.4	E962.0	E980.4
Biperiden	966.4	E855.0	E936.4	E950.4	E962.0	E980.4
Bisacodyl	973.1	E858.4	E943.1	E950.4	E962.0	E980.4
Bishydroxycoumarin	964.2	E858.2	E934.2	E950.4	E962.0	E980.4
Bismarsen	961.1	E857	E931.1	E950.4	E962.0	E980.4
Bismuth (compounds) NEC	985.8	E866.4	—	E950.9	E962.1	E980.9
anti-infectives	961.2	E857	E931.2	E950.4	E962.0	E980.4
subcarbonate	973.5	E858.4	E943.5	E950.4	E962.0	E980.4
sulfarsphenamine	961.1	E857	E931.1	E950.4	E962.0	E980.4
Bithionol	961.6	E857	E931.6	E950.4	E962.0	E980.4
Bitter almond oil	989.0	E866.8	—	E950.9	E962.1	E980.9
Bittersweet	988.2	E865.4	—	E950.9	E962.1	E980.9
Black						
flag	989.4	E863.4	—	E950.6	E962.1	E980.7
henbane	988.2	E865.4	—	E950.9	E962.1	E980.9
leaf (40)	989.4	E863.4	—	E950.6	E962.1	E980.7
widow spider (bite)	989.5	E905.1	—	E950.9	E962.1	E980.9
antivenin	979.9	E858.8	E949.9	E950.4	E962.0	E980.4
Blast furnace gas (carbon monoxide from)	986	E868.8	—	E952.1	E962.2	E982.1
Bleach NEC	983.9	E864.3	—	E950.7	E962.1	E980.6
Bleaching solutions	983.9	E864.3	—	E950.7	E962.1	E980.6
Bleomycin (sulfate)	960.7	E856	E930.7	E950.4	E962.0	E980.4
Blockain	968.9	E855.2	E938.9	E950.4	E962.0	E980.4
infiltration (subcutaneous)	968.5	E855.2	E938.5	E950.4	E962.0	E980.4
nerve block (peripheral) (plexus)	968.6	E855.2	E938.6	E950.4	E962.0	E980.4
topical (surface)	968.5	E855.2	E938.5	E950.4	E962.0	E980.4
Blood (derivatives) (natural) (plasma) (whole)	964.7	E858.2	E934.7	E950.4	E962.0	E980.4
affecting agent	964.9	E858.2	E934.9	E950.4	E962.0	E980.4
specified NEC	964.8	E858.2	E934.8	E950.4	E962.0	E980.4
substitute (macromolecular)	964.8	E858.2	E934.8	E950.4	E962.0	E980.4
Blue velvet	965.09	E850.2	E935.2	E950.0	E962.0	E980.0

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Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Bone meal	989.8	E866.5	—	E950.9	E962.1	E980.9
Bonine	963.0	E858.1	E933.0	E950.4	E962.0	E980.4
Boracic acid	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
ENT agent	976.6	E858.7	E946.6	E950.4	E962.0	E980.4
ophthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
Borate (cleanser) (sodium)	989.6	E861.3	—	E950.9	E962.1	E980.9
Borax (cleanser)	989.6	E861.3	—	E950.9	E962.1	E980.9
Boric acid	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
ENT agent	976.6	E858.7	E946.6	E950.4	E962.0	E980.4
ophthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
Boron hydride NEC	989.8	E866.8	—	E950.9	E962.1	E980.9
fumes or gas	987.8	E869.8	—	E952.8	E962.2	E982.8
Brake fluid vapor	987.8	E869.8	—	E952.8	E962.2	E982.8
Brass (compounds) (fumes)	985.8	E866.4	—	E950.9	E962.1	E980.9
Brasso	981	E861.3	—	E950.9	E962.1	E980.9
Bretylium (tosylate)	972.6	E858.3	E942.6	E950.4	E962.0	E980.4
Brevital (sodium)	968.3	E855.1	E938.3	E950.4	E962.0	E980.4
British antilewisite	963.8	E858.1	E933.8	E950.4	E962.0	E980.4
Bromal (hydrate)	967.3	E852.2	E937.3	E950.2	E962.0	E980.2
Bromelains	963.4	E858.1	E933.4	E950.4	E962.0	E980.4
Bromides NEC	967.3	E852.2	E937.3	E950.2	E962.0	E980.2
Bromine (vapor)	987.8	E869.8	—	E952.8	E962.2	E982.8
compounds (medicinal)	967.3	E852.2	E937.3	E950.2	E962.0	E980.2
Bromisovalum	967.3	E852.2	E937.3	E950.2	E962.0	E980.2
Bromobenzyl cyanide	987.5	E869.3	—	E952.8	E962.2	E982.8
Bromodiphenhydramine	963.0	E858.1	E933.0	E950.4	E962.0	E980.4
Bromoform	967.3	E852.2	E937.3	E950.2	E962.0	E980.2
Bromophenol blue reagent	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Bromosalicylhydroxamic acid	961.8	E857	E931.8	E950.4	E962.0	E980.4
Bromo-seltzer	965.4	E850.4	E935.4	E950.0	E962.0	E980.0
Brompheniramine	963.0	E858.1	E933.0	E950.4	E962.0	E980.4
Bromural	967.3	E852.2	E937.3	E950.2	E962.0	E980.2
Brown spider (bite) (venom)	989.5	E905.1	—	E950.9	E962.1	E980.9
Brucia	988.2	E865.3	—	E950.9	E962.1	E980.9
Brucine	989.1	E863.7	—	E950.6	E962.1	E980.7
Brunswick green — *see* Copper						
Bryonia (alba) (dioica)	988.2	E865.4	—	E950.9	E962.1	E980.9
Buclizine	969.5	E853.8	E939.5	E950.3	E962.0	E980.3
Bufferin	965.1	E850.3	E935.3	E950.0	E962.0	E980.0
Bufotenine	969.6	E854.1	E939.6	E950.3	E962.0	E980.3
Buphenine	971.2	E855.5	E941.2	E950.4	E962.0	E980.4
Bupivacaine	968.9	E855.2	E938.9	E950.4	E962.0	E980.4
infiltration (subcutaneous)	968.5	E855.2	E938.5	E950.4	E962.0	E980.4
nerve block (peripheral) (plexus)	968.6	E855.2	E938.6	E950.4	E962.0	E980.4
Busulfan	963.1	E858.1	E933.1	E950.4	E962.0	E980.4
Butabarbital (sodium)	967.0	E851	E937.0	E950.1	E962.0	E980.1
Butabarbitone	967.0	E851	E937.0	E950.1	E962.0	E980.1
Butabarpal	967.0	E851	E937.0	E950.1	E962.0	E980.1
Butacaine	968.5	E855.2	E938.5	E950.4	E962.0	E980.4
Butallylonal	967.0	E851	E937.0	E950.1	E962.0	E980.1

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TABLE OF DRUGS AND CHEMICALS

Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Butane (distributed in mobile container)	987.0	E868.0	—	E951.1	E962.2	E981.1
distributed through pipes	987.0	E867	—	E951.0	E962.2	E981.0
incomplete combustion of — *see* Carbon monoxide, butane						
Butanol	980.3	E860.4	—	E950.9	E962.1	E980.9
Butanone	982.8	E862.4	—	E950.9	E962.1	E980.9
Butaperazine	969.1	E853.0	E939.1	E950.3	E962.0	E980.3
Butazolidin	965.5	E850.5	E935.5	E950.0	E962.0	E980.0
Butethal	967.0	E851	E937.0	E950.1	E962.0	E980.1
Butethamate	971.1	E855.4	E941.1	E950.4	E962.0	E980.4
Buthalitone (sodium)	968.3	E855.1	E938.3	E950.4	E962.0	E980.4
Butisol (sodium)	967.0	E851	E937.0	E950.1	E962.0	E980.1
Butobarbital, butobarbitone	967.0	E851	E937.0	E950.1	E962.0	E980.1
Butriptyline	969.0	E854.0	E939.0	E950.3	E962.0	E980.3
Buttercups	988.2	E865.4	—	E950.9	E962.1	E980.9
Butter of antimony — *see* Antimony						
Butyl						
acetate (secondary)	982.8	E862.4	—	E950.9	E962.1	E980.9
alcohol	980.3	E860.4	—	E950.9	E962.1	E980.9
carbinol	980.8	E860.8	—	E950.9	E962.1	E980.9
carbitol	982.8	E862.4	—	E950.9	E962.1	E980.9
cellosolve	982.8	E862.4	—	E950.9	E962.1	E980.9
chloral (hydrate)	967.1	E852.0	E937.1	E950.2	E962.0	E980.2
formate	982.8	E862.4	—	E950.9	E962.1	E980.9
scopolammonium bromide	971.1	E855.4	E941.1	E950.4	E962.0	E980.4
Butyn	968.5	E855.2	E938.5	E950.4	E962.0	E980.4
Butyrophenone (-based tranquilizers)	969.2	E853.1	E939.2	E950.3	E962.0	E980.3
Cacodyl, cacodylic acid — *see* Arsenic						
Cactinomycin	960.7	E856	E930.7	E950.4	E962.0	E980.4
Cade oil	976.4	E858.7	E946.4	E950.4	E962.0	E980.4
Cadmium (chloride) (compounds) (dust) (fumes) (oxide)	985.5	E866.4	—	E950.9	E962.1	E980.9
sulfide (medicinal) NEC	976.4	E858.7	E946.4	E950.4	E962.0	E980.4
Caffeine	969.7	E854.2	E939.7	E950.3	E962.0	E980.3
Calabar bean	988.2	E865.4	—	E950.9	E962.1	E980.9
Caladium seguinium	988.2	E865.4	—	E950.9	E962.1	E980.9
Calamine (liniment) (lotion)	976.3	E858.7	E946.3	E950.4	E962.0	E980.4
Calciferol	963.5	E858.1	E933.5	E950.4	E962.0	E980.4
Calcium (salts) NEC	974.5	E858.5	E944.5	E950.4	E962.0	E980.4
acetylsalicylate	965.1	E850.3	E935.3	E950.0	E962.0	E980.0
benzamidosalicylate	961.8	E857	E931.8	E950.4	E962.0	E980.4
carbaspirin	965.1	E850.3	E935.3	E950.0	E962.0	E980.0
carbimide (citrated)	977.3	E858.8	E947.3	E950.4	E962.0	E980.4
carbonate (antacid)	973.0	E858.4	E943.0	E950.4	E962.0	E980.4
cyanide (citrated)	977.3	E858.8	E947.3	E950.4	E962.0	E980.4
dioctyl sulfosuccinate	973.2	E858.4	E943.2	E950.4	E962.0	E980.4
disodium edathamil	963.8	E858.1	E933.8	E950.4	E962.0	E980.4
disodium edetate	963.8	E858.1	E933.8	E950.4	E962.0	E980.4
EDTA	963.8	E858.1	E933.8	E950.4	E962.0	E980.4

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TABLE OF DRUGS AND CHEMICALS

Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Calcium (salts) NEC — *continued*						
hydrate, hydroxide	983.2	E864.2	—	E950.7	E962.1	E980.6
mandelate	961.9	E857	E931.9	E950.4	E962.0	E980.4
oxide	983.2	E864.2	—	E950.7	E962.1	E980.6
Calomel — *see* Mercury, chloride						
Caloric agents NEC	974.5	E858.5	E944.5	E950.4	E962.0	E980.4
Calusterone	963.1	E858.1	E933.1	E950.4	E962.0	E980.4
Camoquin	961.4	E857	E931.4	E950.4	E962.0	E980.4
Camphor (oil)	976.1	E858.7	E946.1	E950.4	E962.0	E980.4
Candeptin	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Candicidin	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Cannabinols	969.6	E854.1	E939.6	E950.3	E962.0	E980.3
Cannabis (derivatives) (indica) (sativa)	969.6	E854.1	E939.6	E950.3	E962.0	E980.3
Canned heat	980.1	E860.2	—	E950.9	E962.1	E980.9
Cantharides, cantharidin, cantharis	976.8	E858.7	E946.8	E950.4	E962.0	E980.4
Capillary agents	972.8	E858.3	E942.8	E950.4	E962.0	E980.4
Capreomycin	960.6	E856	E930.6	E950.4	E962.0	E980.4
Captodiame, captodiamine	969.5	E853.8	E939.5	E950.3	E962.0	E980.3
Caramiphen (hydrochloride)	971.1	E855.4	E941.1	E950.4	E962.0	E980.4
Carbachol	971.0	E855.3	E941.0	E950.4	E962.0	E980.4
Carbacrylamine resins	974.5	E858.5	E944.5	E950.4	E962.0	E980.4
Carbamate (sedative)	967.8	E852.8	E937.8	E950.2	E962.0	E980.2
herbicide	989.3	E863.5	—	E950.6	E962.1	E980.7
insecticide	989.3	E863.2	—	E950.6	E962.1	E980.7
Carbamazepine	966.3	E855.0	E936.3	E950.4	E962.0	E980.4
Carbamic esters	967.8	E852.8	E937.8	E950.2	E962.0	E980.2
Carbamide	974.4	E858.5	E944.4	E950.4	E962.0	E980.4
topical	976.8	E858.7	E946.8	E950.4	E962.0	E980.4
Carbamylcholine chloride	971.0	E855.3	E941.0	E950.4	E962.0	E980.4
Carbarsone	961.1	E857	E931.1	E950.4	E962.0	E980.4
Carbaryl	989.3	E863.2	—	E950.6	E962.1	E980.7
Carbaspirin	965.1	E850.3	E935.3	E950.0	E962.0	E980.0
Carbazochrome	972.8	E858.3	E942.8	E950.4	E962.0	E980.4
Carbenicillin	960.0	E856	E930.0	E950.4	E962.0	E980.4
Carbenoxolone	973.8	E858.4	E943.8	E950.4	E962.0	E980.4
Carbetapentane	975.4	E858.6	E945.4	E950.4	E962.0	E980.4
Carbimazole	962.8	E858.0	E932.8	E950.4	E962.0	E980.4
Carbinol	980.1	E860.2	—	E950.9	E962.1	E980.9
Carbinoxamine	963.0	E858.1	E933.0	E950.4	E962.0	E980.4
Carbitol	982.8	E862.4	—	E950.9	E962.1	E980.9
Carbocaine	968.9	E855.2	E938.9	E950.4	E962.0	E980.4
infiltration (subcutaneous)	968.5	E855.2	E938.5	E950.4	E962.0	E980.4
nerve block (peripheral) (plexus)	968.6	E855.2	E938.6	E950.4	E962.0	E980.4
topical (surface)	968.5	E855.2	E938.5	E950.4	E962.0	E980.4
Carbol-fuchsin solution	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Carbolic acid (*see also* Phenol)	983.0	E864.0	—	E950.7	E962.1	E980.6
Carbomycin	960.8	E856	E930.8	E950.4	E962.0	E980.4
Carbon						
bisulfiue (liquid) (vapor)	982.2	E862.4	—	E950.9	E962.1	E980.9

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Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Carbon — *continued*						
dioxide (gas)	987.8	E869.8	—	E952.8	E962.2	E982.8
disulfide (liquid) (vapor)	982.2	E862.4	—	E950.9	E962.1	E980.9
monoxide (from incomplete combustion of) (in) NEC	986	E868.9	—	E952.1	E962.2	E982.1
blast furnace gas	986	E868.8	—	E952.1	E962.2	E982.1
butane (distributed in mobile container)	986	E868.0	—	E951.1	E962.2	E981.1
distributed through pipes	986	E867	—	E951.0	E962.2	E981.0
charcoal fumes	986	E868.3	—	E952.1	E962.2	E982.1
coal						
gas (piped)	986	E867	—	E951.0	E962.2	E981.0
solid (in domestic stoves, fireplaces)	986	E868.3	—	E952.1	E962.2	E982.1
coke (in domestic stoves, fireplaces)	986	E868.3	—	E952.1	E962.2	E982.1
exhaust gas (motor) not in transit	986	E868.2	—	E952.0	E962.2	E982.0
combustion engine, any not in watercraft	986	E868.2	—	E952.0	E962.2	E982.0
farm tractor, not in transit	986	E868.2	—	E952.0	E962.2	E982.0
gas engine	986	E868.2	—	E952.0	E962.2	E982.0
motor pump	986	E868.2	—	E952.0	E962.2	E982.0
motor vehicle, not in transit	986	E868.2	—	E952.0	E962.2	E982.0
fuel (in domestic use)	986	E868.3	—	E952.1	E962.2	E982.1
gas (piped)	986	E867	—	E951.0	E962.2	E981.0
in mobile container	986	E868.0	—	E951.1	E962.2	E981.1
utility	986	E868.1	—	E951.8	E962.2	E981.1
in mobile container	986	E868.0	—	E951.1	E962.2	E981.1
piped (natural)	986	E867	—	E951.0	E962.2	E981.0
illuminating gas	986	E868.1	—	E951.8	E962.2	E981.8
industrial fuels or gases, any	986	E868.8	—	E952.1	E962.2	E982.1
kerosene (in domestic stoves, fireplaces)	986	E868.3	—	E952.1	E962.2	E982.1
kiln gas or vapor	986	E868.8	—	E952.1	E962.2	E982.1
motor exhaust gas, not in transit	986	E868.2	—	E952.0	E962.2	E982.0
piped gas (manufactured) (natural)	986	E867	—	E951.0	E962.2	E981.0
producer gas	986	E868.8	—	E952.1	E962.2	E982.1
propane (distributed in mobile container)	986	E868.0	—	E951.1	E962.2	E981.1
distributed through pipes	986	E867	—	E951.0	E962.2	E981.0
specified source NEC	986	E868.8	—	E952.1	E962.2	E982.1
stove gas	986	E868.1	—	E951.8	E962.2	E981.8
piped	986	E867	—	E951.0	E962.2	E981.0
utility gas	986	E868.1	—	E951.8	E962.2	E981.8
piped	986	E867	—	E951.0	E962.2	E981.0
water gas	986	E868.1	—	E951.8	E962.2	E981.8
wood (in domestic stoves, fireplaces)	986	E868.3	—	E952.1	E962.2	E982.1

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Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Carbon — *continued*						
tetrachloride (vapor) NEC	987.8	E869.8	—	E952.8	E962.2	E982.8
liquid (cleansing agent) NEC	982.1	E861.3	—	E950.9	E962.1	E980.9
solvent	982.1	E862.4	—	E950.9	E962.1	E980.9
Carbonic acid (gas)	987.8	E869.8	—	E952.8	E962.2	E982.8
anhydrase inhibitors	974.2	E858.5	E944.2	E950.4	E962.0	E980.4
Carbowax	976.3	E858.7	E946.3	E950.4	E962.0	E980.4
Carbrital	967.0	E851	E937.0	E950.1	E962.0	E980.1
Carbromal (derivatives)	967.3	E852.2	E937.3	E950.2	E962.0	E980.2
Cardiac						
depressants	972.0	E858.3	E942.0	E950.4	E962.0	E980.4
rhythm regulators	972.0	E858.3	E942.0	E950.4	E962.0	E980.4
Cardiografin	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Cardio-green	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Cardiotonic glycosides	972.1	E858.3	E942.1	E950.4	E962.0	E980.4
Cardiovascular agents NEC	972.9	E858.3	E942.9	E950.4	E962.0	E980.4
Cardrase	974.2	E858.5	E944.2	E950.4	E962.0	E980.4
Carfusin	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Carisoprodol	968.0	E855.1	E938.0	E950.4	E962.0	E980.4
Carmustine	963.1	E858.1	E933.1	E950.4	E962.0	E980.4
Carotene	963.5	E858.1	E933.5	E950.4	E962.0	E980.4
Carphenazine (maleate)	969.1	E853.0	E939.1	E950.3	E962.0	E980.3
Carter's Little Pills	973.1	E858.4	E943.1	E950.4	E962.0	E980.4
Cascara (sagrada)	973.1	E858.4	E943.1	E950.4	E962.0	E980.4
Cassava	988.2	E865.4	—	E950.9	E962.1	E980.9
Castellani's paint	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Castor						
bean	988.2	E865.3	—	E950.9	E962.1	E980.9
oil	973.1	E858.4	E943.1	E950.4	E962.0	E980.4
Caterpillar (sting)	989.5	E905.5	—	E950.9	E962.1	E980.9
Catha (edulis)	970.8	E854.3	E940.8	E950.4	E962.0	E980.4
Cathartics NEC	973.3	E858.4	E943.3	E950.4	E962.0	E980.4
contact	973.1	E858.4	E943.1	E950.4	E962.0	E980.4
emollient	973.2	E858.4	E943.2	E950.4	E962.0	E980.4
intestinal irritants	973.1	E858.4	E943.1	E950.4	E962.0	E980.4
saline	973.3	E858.4	E943.3	E950.4	E962.0	E980.4
Cathomycin	960.8	E856	E930.8	E950.4	E962.0	E980.4
Caustic(s)	983.9	E864.4	—	E950.7	E962.1	E980.6
alkali	983.2	E864.2	—	E950.7	E962.1	E980.6
hydroxide	983.2	E864.2	—	E950.7	E962.1	E980.6
potash	983.2	E864.2	—	E950.7	E962.1	E980.6
soda	983.2	E864.2	—	E950.7	E962.1	E980.6
specified NEC	983.9	E864.3	—	E950.7	E962.1	E980.6
Ceepryn	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
ENT agent	976.6	E858.7	E946.6	E950.4	E962.0	E980.4
lozenges	976.6	E858.7	E946.6	E950.4	E962.0	E980.4
Celestone	962.0	E858.0	E932.0	E950.4	E962.0	E980.4
topical	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Cellosolve	982.8	E862.4	—	E950.9	E962.1	E980.9
Cell stimulants and proliferants	976.8	E858.7	E946.8	E950.4	E962.0	E980.4

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Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Cellulose derivatives, cathartic	973.3	E858.4	E943.3	E950.4	E962.0	E980.4
nitrates (topical)	976.3	E858.7	E946.3	E950.4	E962.0	E980.4
Centipede (bite)	989.5	E905.4	—	E950.9	E962.1	E980.9
Central nervous system						
depressants	968.4	E855.1	E938.4	E950.4	E962.0	E980.4
anesthetic (general) NEC	968.4	E855.1	E938.4	E950.4	E962.0	E980.4
gases NEC	968.2	E855.1	E938.2	E950.4	E962.0	E980.4
intravenous	968.3	E855.1	E938.3	E950.4	E962.0	E980.4
barbiturates	967.0	E851	E937.0	E950.1	E962.0	E980.1
bromides	967.3	E852.2	E937.3	E950.2	E962.0	E980.2
cannabis sativa	969.6	E854.1	E939.6	E950.3	E962.0	E980.3
chloral hydrate	967.1	E852.0	E937.1	E950.2	E962.0	E980.2
hallucinogenics	969.6	E854.1	E939.6	E950.3	E962.0	E980.3
hypnotics	967.9	E852.9	E937.9	E950.2	E962.0	E980.2
specified NEC	967.8	E852.8	E937.8	E950.2	E962.0	E980.2
muscle relaxants	968.0	E855.1	E938.0	E950.4	E962.0	E980.4
paraldehyde	967.2	E852.1	E937.2	E950.2	E962.0	E980.2
sedatives	967.9	E852.9	E937.9	E950.2	E962.0	E980.2
mixed NEC	967.6	E852.5	E937.6	E950.2	E962.0	E980.2
specified NEC	967.8	E852.8	E937.8	E950.2	E962.0	E980.2
muscle-tone depressants	968.0	E855.1	E938.0	E950.4	E962.0	E980.4
stimulants	970.9	E854.3	E940.9	E950.4	E962.0	E980.4
amphetamines	969.7	E854.2	E939.7	E950.3	E962.0	E980.3
analeptics	970.0	E854.3	E940.0	E950.4	E962.0	E980.4
antidepressants	969.0	E854.0	E939.0	E950.3	E962.0	E980.3
opiate antagonists	970.1	E854.3	E940.0	E950.4	E962.0	E980.4
specified NEC	970.8	E854.3	E940.8	E950.4	E962.0	E980.4
Cephalexin	960.5	E856	E930.5	E950.4	E962.0	E980.4
Cephaloglycin	960.5	E856	E930.5	E950.4	E962.0	E980.4
Cephaloridine	960.5	E856	E930.5	E950.4	E962.0	E980.4
Cephalosporins NEC	960.5	E856	E930.5	E950.4	E962.0	E980.4
N (adicillin)	960.0	E856	E930.0	E950.4	E962.0	E980.4
Cephalothin (sodium)	960.5	E856	E930.5	E950.4	E962.0	E980.4
Cerbera (odallam)	988.2	E865.4	—	E950.9	E962.1	E980.9
Cerberin	972.1	E858.3	E942.1	E950.4	E962.0	E980.4
Cerebral stimulants	970.9	E854.3	E940.9	E950.4	E962.0	E980.4
psychotherapeutic	969.7	E854.2	E939.7	E950.3	E962.0	E980.3
specified NEC	970.8	E854.3	E940.8	E950.4	E962.0	E980.4
Cetalkonium (chloride)	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Cetoxime	963.0	E858.1	E933.0	E950.4	E962.0	E980.4
Cetrimide	976.2	E858.7	E946.2	E950.4	E962.0	E980.4
Cetylpyridinium	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
ENT agent	976.6	E858.7	E946.6	E950.4	E962.0	E980.4
lozenges	976.6	E858.7	E946.6	E950.4	E962.0	E980.4
Cevadilla — *see* Sabadilla						
Cevitamic acid	963.5	E858.1	E933.5	E950.4	E962.0	E980.4
Chalk, precipitated	973.0	E858.4	E943.0	E950.4	E962.0	E980.4
Charcoal						
fumes (carbon monoxide)	986	E868.3	—	E952.1	E962.2	E982.1
industrial	986	E868.8	—	E952.1	E962.2	E982.1

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Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Charcoal — *continued*						
medicinal (activated)	973.0	E858.4	E943.0	E950.4	E962.0	E980.4
Chelating agents NEC	977.2	E858.8	E947.2	E950.4	E962.0	E980.4
Chelidonium majus	988.2	E865.4	—	E950.9	E962.1	E980.9
Chemical substance	989.9	E866.9	—	E950.9	E962.1	E980.9
specified NEC	989.8	E866.8	—	E950.9	E962.1	E980.9
Chenopodium (oil)	961.6	E857	E931.6	E950.4	E962.0	E980.4
Cherry laurel	988.2	E865.4	—	E950.9	E962.1	E980.9
Chiniofon	961.3	E857	E931.3	E950.4	E962.0	E980.4
Chlophedianol	975.4	E858.6	E945.4	E950.4	E962.0	E980.4
Chloral (betaine) (formamide) (hydrate)	967.1	E852.0	E937.1	E950.2	E962.0	E980.2
Chloralamide	967.1	E852.0	E937.1	E950.2	E962.0	E980.2
Chlorambucil	963.1	E858.1	E933.1	E950.4	E962.0	E980.4
Chloramphenicol	960.2	E856	E930.2	E950.4	E962.0	E980.4
ENT agent	976.6	E858.7	E946.6	E950.4	E962.0	E980.4
ophthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
topical NEC	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Chlorate(s) (potassium) (sodium) NEC	983.9	E864.3	—	E950.7	E962.1	E980.6
herbicides	989.4	E863.5	—	E950.6	E962.1	E980.7
Chlorcylizine	963.0	E858.1	E933.0	E950.4	E962.0	E980.4
Chlordan(e) (dust)	989.2	E863.0	—	E950.6	E962.1	E980.7
Chlordantoin	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Chlordiazepoxide	969.4	E853.2	E939.4	E950.3	E962.0	E980.3
Chloresium	976.8	E858.7	E946.8	E950.4	E962.0	E980.4
Chlorethiazol	967.1	E852.0	E937.1	E950.2	E962.0	E980.2
Chlorethyl — *see* Ethyl, chloride						
Chloretone	967.1	E852.0	E937.1	E950.2	E962.0	E980.2
Chlorex	982.3	E862.4	—	E950.9	E962.1	E980.9
Chlorhexadol	967.1	E852.0	E937.1	E950.2	E962.0	E980.2
Chlorhexidine (hydrochloride)	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Chlorhydroxyquinolin	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Chloride of lime (bleach)	983.9	E864.3	—	E950.7	E962.1	E980.6
Chlorinated						
camphene	989.2	E863.0	—	E950.6	E962.1	E980.7
diphenyl	989.8	E866.8	—	E950.9	E962.1	E980.9
hydrocarbons NEC	989.2	E863.0	—	E950.6	E962.1	E980.7
solvent	982.3	E862.4	—	E950.9	E962.1	E980.9
lime (bleach)	983.9	E864.3	—	E950.7	E962.1	E980.6
naphthalene — *see* Naphthalene						
pesticides NEC	989.2	E863.0	—	E950.6	E962.1	E980.7
soda — *see* Sodium, hypochlorite						
Chlorine (fumes) (gas)	987.6	E869.8	—	E952.8	E962.2	E982.8
bleach	983.9	E864.3	—	E950.7	E962.1	E980.6
compounds NEC	983.9	E864.3	—	E950.7	E962.1	E980.6
disinfectant	983.9	E861.4	—	E950.7	E962.1	E980.6
releasing agents NEC	983.9	E864.3	—	E950.7	E962.1	E980.6
Chlorisondamine	972.3	E858.3	E942.3	E950.4	E962.0	E980.4
Chlormadinone	962.2	E858.0	E932.2	E950.4	E962.0	E980.4

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		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Chlormerodrin	974.0	E858.5	E944.0	E950.4	E962.0	E980.4
Chlormethiazole	967.1	E852.0	E937.1	E950.2	E962.0	E980.2
Chlormethylenecycline	960.4	E856	E930.4	E950.4	E962.0	E980.4
Chlormezanone	969.5	E853.8	E939.5	E950.3	E962.0	E980.3
Chloroacetophenone	987.5	E869.3	—	E952.8	E962.2	E982.8
Chloroaniline	983.0	E864.0	—	E950.7	E962.1	E980.6
Chlorobenzene, chlorobenzol	982.0	E862.4	—	E950.9	E962.1	E980.9
Chlorobutanol	967.1	E852.0	E937.1	E950.2	E962.0	E980.2
Chlorodinitrobenzene	983.0	E864.0	—	E950.7	E962.1	E980.6
dust or vapor	987.8	E869.8	—	E952.8	E962.2	E982.8
Chloroethane — *see* Ethyl, chloride						
Chloroform (fumes) (vapor)	987.8	E869.8	—	E952.8	E962.2	E982.8
anesthetic (gas)	968.2	E855.1	E938.2	E950.4	E962.0	E980.4
liquid NEC	968.4	E855.1	E938.4	E950.4	E962.0	E980.4
solvent	982.3	E862.4	—	E950.9	E962.1	E980.9
Chloroguanide	961.4	E857	E931.4	E950.4	E962.0	E980.4
Chloromycetin	960.2	E856	E930.2	E950.4	E962.0	E980.4
ENT agent	976.6	E858.7	E946.6	E950.4	E962.0	E980.4
ophthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
otic solution	976.6	E858.7	E946.6	E950.4	E962.0	E980.4
topical NEC	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Chloronitrobenzene	983.0	E864.0	—	E950.7	E962.1	E980.6
dust or vapor	987.8	E869.8	—	E952.8	E962.2	E982.8
Chlorophenol	983.0	E864.0	—	E950.7	E962.1	E980.6
Chlorophenothane	989.2	E863.0	—	E950.6	E962.1	E980.7
Chlorophyll (derivatives)	976.8	E858.7	E946.8	E950.4	E962.0	E980.4
Chloropicrin (fumes)	987.8	E869.8	—	E952.8	E962.2	E982.8
fumigant	989.4	E863.8	—	E950.6	E962.1	E980.7
fungicide	989.4	E863.6	—	E950.6	E962.1	E980.7
pesticide (fumes)	989.4	E863.4	—	E950.6	E962.1	E980.7
Chloroprocaine	968.9	E855.2	E938.9	E950.4	E962.0	E980.4
infiltration (subcutaneous)	968.5	E855.2	E938.5	E950.4	E962.0	E980.4
nerve block (peripheral) (plexus)	968.6	E855.2	E938.6	E950.4	E962.0	E980.4
Chloroptic	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
Chloropurine	963.1	E858.1	E933.1	E950.4	E962.0	E980.4
Chloroquine (hydrochloride) (phosphate)	961.4	E857	E931.4	E950.4	E962.0	E980.4
Chlorothen	963.0	E858.1	E933.0	E950.4	E962.0	E980.4
Chlorothiazide	974.3	E858.5	E944.3	E950.4	E962.0	E980.4
Chlorotrianisene	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Chlorovinyldichloroarsine	985.1	E866.3	—	E950.8	E962.1	E980.8
Chloroxylenol	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Chlorphenesin (carbamate)	968.0	E855.1	E938.0	E950.4	E962.0	E980.4
topical (antifungal)	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Chlorpheniramine	963.0	E858.1	E933.0	E950.4	E962.0	E980.4
Chlorphenoxamine	966.4	E855.0	E936.4	E950.4	E962.0	E980.4
Chlorphentermine	977.0	E858.8	E947.0	E950.4	E962.0	E980.4
Chlorproguanil	961.4	E857	E931.4	E950.4	E962.0	E980.4
Chlorpromazine	969.1	E853.0	E939.1	E950.3	E962.0	E980.3
Chlorpropamide	962.3	E858.0	E932.3	E950.4	E962.0	E980.4

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		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Chlorprothixene	969.3	E853.8	E939.3	E950.3	E962.0	E980.3
Chlorquinaldol	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Chlortetracycline	960.4	E856	E930.4	E950.4	E962.0	E980.4
Chlorthalidone	974.4	E858.5	E944.4	E950.4	E962.0	E980.4
Chlortrianisene	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Chlor-Trimeton	963.0	E858.1	E933.0	E950.4	E962.0	E980.4
Chlorzoxazone	968.0	E855.1	E938.0	E950.4	E962.0	E980.4
Choke damp	987.8	E869.8	—	E952.8	E962.2	E982.8
Cholebrine	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Cholera vaccine	978.2	E858.8	E948.2	E950.4	E962.0	E980.4
Cholesterol-lowering agents	972.2	E858.3	E942.2	E950.4	E962.0	E980.4
Cholestyramine (resin)	972.2	E858.3	E942.2	E950.4	E962.0	E980.4
Cholic acid	973.4	E858.4	E943.4	E950.4	E962.0	E980.4
Choline						
dihydrogen citrate	977.1	E858.8	E947.1	E950.4	E962.0	E980.4
salicylate	965.1	E850.3	E935.3	E950.0	E962.0	E980.0
theophyllinate	974.1	E858.5	E944.1	E950.4	E962.0	E980.4
Cholinergics	971.0	E855.3	E941.0	E950.4	E962.0	E980.4
Cholografin	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Chorionic gonadotropin	962.4	E858.0	E932.4	E950.4	E962.0	E980.4
Chromates	983.9	E864.3	—	E950.7	E962.1	E980.6
dust or mist	987.8	E869.8	—	E952.8	E962.2	E982.8
lead	984.0	E866.0	—	E950.9	E962.1	E980.9
paint	984.0	E861.5	—	E950.9	E962.1	E980.9
Chromic acid	983.9	E864.3	—	E950.7	E962.1	E980.6
dust or mist	987.8	E869.8	—	E952.8	E962.2	E982.8
Chromium	985.6	E866.4	—	E950.9	E962.1	E980.9
compounds — *see* Chromates						
Chromonar	972.4	E858.3	E942.4	E950.4	E962.0	E980.4
Chromyl chloride	983.9	E864.3	—	E950.7	E962.1	E980.6
Chrysarobin (ointment)	976.4	E858.7	E946.4	E950.4	E962.0	E980.4
Chrysazin	973.1	E858.4	E943.1	E950.4	E962.0	E980.4
Chymar	963.4	E858.1	E933.4	E950.4	E962.0	E980.4
ophthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
Chymotrypsin	963.4	E858.1	E933.4	E950.4	E962.0	E980.4
ophthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
Cicuta maculata or virosa	988.2	E865.4	—	E950.9	E962.1	E980.9
Cigarette lighter fluid	981	E862.1	—	E950.9	E962.1	E980.9
Cinchocaine (spinal)	968.7	E855.2	E938.7	E950.4	E962.0	E980.4
topical (surface)	968.5	E855.2	E938.5	E950.4	E962.0	E980.4
Cinchona	961.4	E857	E931.4	E950.4	E962.0	E980.4
Cinchonine alkaloids	961.4	E857	E931.4	E950.4	E962.0	E980.4
Cinchophen	974.7	E858.5	E944.7	E950.4	E962.0	E980.4
Cinnarizine	963.0	E858.1	E933.0	E950.4	E962.0	E980.4
Citanest	968.9	E855.2	E938.9	E950.4	E962.0	E980.4
infiltration (subcutaneous)	968.5	E855.2	E938.5	E950.4	E962.0	E980.4
nerve block (peripheral) (plexus)	968.6	E855.2	E938.5	E950.4	E962.0	E980.4
Citric acid	989.8	E866.8	—	E950.9	E962.1	E980.9
Citrovorum factor	964.1	E858.2	E934.1	E950.4	E962.0	E980.4
Claviceps purpurea	988.2	E865.4	—	E950.9	E962.1	E980.9

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SUBSTANCE	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
CHOLINERGICS	971.0	E855.3	E941.0	E950.4	E962.0	E980.4

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Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Cleaner, cleansing agent NEC	989.8	E861.3	—	E950.9	E962.1	E980.9
of paint or varnish	982.8	E862.9	—	E950.9	E962.1	E980.9
Clematis vitalba	988.2	E865.4	—	E950.9	E962.1	E980.9
Clemizole	963.0	E858.1	E933.0	E950.4	E962.0	E980.4
penicillin	960.0	E856	E930.0	E950.4	E962.0	E980.4
Clidinium	971.1	E855.4	E941.1	E950.4	E962.0	E980.4
Clindamycin	960.8	E856	E930.8	E950.4	E962.0	E980.4
Cliradon	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Clocortolone	962.0	E858.0	E932.0	E950.4	E962.0	E980.4
Clofedanol	975.4	E858.6	E945.4	E950.4	E962.0	E980.4
Clofibrate	972.2	E858.3	E942.2	E950.4	E962.0	E980.4
Clomethiazole	967.1	E852.0	E937.1	E950.2	E962.0	E980.2
Clomiphene	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Clonazepam	969.4	E853.2	E939.4	E950.3	E962.0	E980.3
Clonidine	972.6	E858.3	E942.6	E950.4	E962.0	E980.4
Clopamide	974.3	E858.5	E944.3	E950.4	E962.0	E980.4
Clorazepate	969.4	E853.2	E939.4	E950.3	E962.0	E980.3
Clorexolone	974.4	E858.5	E944.4	E950.4	E962.0	E980.4
Clorox (bleach)	983.9	E864.3	—	E950.7	E962.1	E980.6
Clortermine	977.0	E858.8	E947.0	E950.4	E962.0	E980.4
Clotrimazole	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Cloxacillin	960.0	E856	E930.0	E950.4	E962.0	E980.4
Coagulants NEC	964.5	E858.2	E934.5	E950.4	E962.0	E980.4
Coal (carbon monoxide from) — *see also* Carbon, monoxide, coal						
oil — *see* Kerosene						
tar NEC	983.0	E864.0	—	E950.7	E962.1	E980.6
fumes	987.8	E869.8	—	E952.8	E962.2	E982.8
medicinal (ointment)	976.4	E858.7	E946.4	E950.4	E962.0	E980.4
analgesics NEC	965.5	E850.5	E935.5	E950.0	E962.0	E980.0
naphtha (solvent)	981	E862.0	—	E950.9	E962.1	E980.9
Cobalt (fumes) (industrial)	985.8	E866.4	—	E950.9	E962.1	E980.9
Cobra (venom)	989.5	E905.0	—	E950.9	E962.1	E980.9
Coca (leaf)	970.8	E854.3	E940.8	E950.4	E962.0	E980.4
Cocaine (hydrochloride) (salt)	968.5	E855.2	E938.5	E950.4	E962.0	E980.4
Coccidioidin	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Cocculus indicus	988.2	E865.3	—	E950.9	E962.1	E980.9
Cochineal	989.8	E866.8	—	E950.9	E962.1	E980.9
medicinal products	977.4	E858.8	E947.4	E950.4	E962.0	E980.4
Codeine	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Coffee	989.8	E866.8	—	E950.9	E962.1	E980.9
Cogentin	971.1	E855.4	E941.1	E950.4	E962.0	E980.4
Coke fumes or gas (carbon monoxide)	986	E868.3	—	E952.1	E962.2	E982.1
industrial use	986	E868.8	—	E952.1	E962.2	E982.1
Colace	973.2	E858.4	E943.2	E950.4	E962.0	E980.4
Colchicine	974.7	E858.5	E944.7	E950.4	E962.0	E980.4
Colchicum	988.2	E865.3	—	E950.9	E962.1	E980.9
Cold cream	976.3	E858.7	E946.3	E950.4	E962.0	E980.4
Colestipol	972.2	E858.3	E942.2	E950.4	E962.0	E980.4

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Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Colistimethate	960.8	E856	E930.8	E950.4	E962.0	E980.4
Colistin	960.8	E856	E930.8	E950.4	E962.0	E980.4
Collagenase	976.8	E858.7	E946.8	E950.4	E962.0	E980.4
Collodion (flexible)	976.3	E858.7	E946.3	E950.4	E962.0	E980.4
Colocynth	973.1	E858.4	E943.1	E950.4	E962.0	E980.4
Coloring matter — *see* Dye(s)						
Combustion gas — *see* Carbon, monoxide						
Compazine	969.1	E853.0	E939.1	E950.3	E962.0	E980.3
Compound						
42 (warfarin)	989.4	E863.7	—	E950.6	E962.1	E980.7
269 (endrin)	989.2	E863.0	—	E950.6	E962.1	E980.7
497 (dieldrin)	989.2	E863.0	—	E950.6	E962.1	E980.7
1080 (sodium fluoroacetate)	989.4	E863.7	—	E950.6	E962.1	E980.7
3422 (parathion)	989.3	E863.1	—	E950.6	E962.1	E980.7
3911 (phorate)	989.3	E863.1	—	E950.6	E962.1	E980.7
3956 (toxaphene)	989.2	E863.0	—	E950.6	E962.1	E980.7
4049 (malathion)	989.3	E863.1	—	E950.6	E962.1	E980.7
4124 (dicapthon)	989.4	E863.4	—	E950.6	E962.1	E980.7
E (cortisone)	962.0	E858.0	E932.0	E950.4	E962.0	E980.4
F (hydrocortisone)	962.0	E858.0	E932.0	E950.4	E962.0	E980.4
Congo red	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Coniine, conine	965.7	E850.7	E935.7	E950.0	E962.0	E980.0
Conium (maculatum)	988.2	E865.4	—	E950.9	E962.1	E980.9
Conjugated estrogens (equine)	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Contac	975.6	E858.6	E945.6	E950.4	E962.0	E980.4
Contact lens solution	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
Contraceptives (oral)	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
vaginal	976.8	E858.7	E946.8	E950.4	E962.0	E980.4
Contrast media (roentgenographic)	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Convallaria majalis	988.2	E865.4	—	E950.9	E962.1	E980.9
Copper (dust) (fumes) (salts) NEC	985.8	E866.4	—	E950.9	E962.1	E980.9
arsenate, arsenite	985.1	E866.3	—	E950.8	E962.1	E980.8
insecticide	985.1	E863.4	—	E950.8	E962.1	E980.8
emetic	973.6	E858.4	E943.6	E950.4	E962.0	E980.4
fungicide	985.8	E863.6	—	E950.6	E962.1	E980.7
insecticide	985.8	E863.4	—	E950.6	E962.1	E980.7
oleate	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
sulfate	983.9	E864.3	—	E950.7	E962.1	E980.6
fungicide	983.9	E863.6	—	E950.7	E962.1	E980.6
cupric	973.6	E858.4	E943.6	E950.4	E962.0	E980.4
cuprous	983.9	E864.3	—	E950.7	E962.1	E980.6
Copperhead snake (bite) (venom)	989.5	E905.0	—	E950.9	E962.1	E980.9
Coral (sting)	989.5	E905.6	—	E950.9	E962.1	E980.9
snake (bite) (venom)	989.5	E905.0	—	E950.9	E962.1	E980.9
Cordran	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Corn cures	976.4	E858.7	E946.4	E950.4	E962.0	E980.4
Cornhusker's lotion	976.3	E858.7	E946.3	E950.4	E962.0	E980.4
Corn starch	976.3	E858.7	E946.3	E950.4	E962.0	E980.4

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Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Corrosive	983.9	E864.4	—	E950.7	E962.1	E980.6
acids NEC	983.1	E864.1	—	E950.7	E962.1	E980.6
aromatics	983.0	E864.0	—	E950.7	E962.1	E980.6
disinfectant	983.0	E861.4	—	E950.7	E962.1	E980.6
fumes NEC	987.9	E869.9	—	E952.9	E962.2	E982.9
specified NEC	983.9	E864.3	—	E950.7	E962.1	E980.6
sublimate — *see* Mercury, chloride						
Cortate	962.0	E858.0	E932.0	E950.4	E962.0	E980.4
Cort-Dome	962.0	E858.0	E932.0	E950.4	E962.0	E980.4
ENT agent	976.6	E858.7	E946.6	E950.4	E962.0	E980.4
ophthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
topical NEC	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Cortef	962.0	E858.0	E932.0	E950.4	E962.0	E980.4
ENT agent	976.6	E858.7	E946.6	E950.4	E962.0	E980.4
ophthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
topical NEC	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Corticosteroids (fluorinated)	962.0	E858.0	E932.0	E950.4	E962.0	E980.4
ENT agent	976.6	E858.7	E946.6	E950.4	E962.0	E980.4
ophthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
topical NEC	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Corticotropin	962.4	E858.0	E932.4	E950.4	E962.0	E980.4
Cortisol	962.0	E858.0	E932.0	E950.4	E962.0	E980.4
ENT agent	976.6	E858.7	E946.6	E950.4	E962.0	E980.4
ophthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
topical NEC	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Cortisone derivatives (acetate)	962.0	E858.0	E932.0	E950.4	E962.0	E980.4
ENT agent	976.6	E858.7	E946.6	E950.4	E962.0	E980.4
ophthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
topical NEC	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Cortogen	962.0	E858.0	E932.0	E950.4	E962.0	E980.4
ENT agent	976.6	E858.7	E946.6	E950.4	E962.0	E980.4
ophthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
Cortone	962.0	E858.0	E932.0	E950.4	E962.0	E980.4
ENT agent	976.6	E858.7	E946.6	E950.4	E962.0	E980.4
ophthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
Cortril	962.0	E858.0	E932.0	E950.4	E962.0	E980.4
ENT agent	976.6	E858.7	E946.6	E950.4	E962.0	E980.4
ophthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
topical NEC	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Cosmetics	989.8	E866.7	—	E950.9	E962.1	E980.9
Cosyntropin	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Cotarnine	964.5	E858.2	E934.5	E950.4	E962.0	E980.4
Cottonseed oil	976.3	E858.7	E946.3	E950.4	E962.0	E980.4
Cough mixtures (antitussives)	975.4	E858.6	E945.4	E950.4	E962.0	E980.4
containing opiates	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
expectorants	975.5	E858.6	E945.5	E950.4	E962.0	E980.4
Coumadin	964.2	E858.2	E934.2	E950.4	E962.0	E980.4
rodenticide	989.4	E863.7	—	E950.6	E962.1	E980.7
Coumarin	964.2	E858.2	E934.2	E950.4	E962.0	E980.4
Coumetarol	964.2	E858.2	E934.2	E950.4	E962.0	E980.4

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Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Cowbane	988.2	E865.4	—	E950.9	E962.1	E980.9
Cozyme	963.5	E858.1	E933.5	E950.4	E962.0	E980.4
Creolin	983.0	E864.0	—	E950.7	E962.1	E980.6
disinfectant	983.0	E861.4	—	E950.7	E962.1	E980.6
Creosol (compound)	983.0	E864.0	—	E950.7	E962.1	E980.6
Creosote (beechwood) (coal tar)	983.0	E864.0	—	E950.7	E962.1	E980.6
medicinal (expectorant)	975.5	E858.6	E945.5	E950.4	E962.0	E980.4
syrup	975.5	E858.6	E945.5	E950.4	E962.0	E980.4
Cresol	983.0	E864.0	—	E950.7	E962.1	E980.6
disinfectant	983.0	E861.4	—	E950.7	E962.1	E980.6
Cresylic acid	983.0	E864.0	—	E950.7	E962.1	E980.6
Cropropamide	965.7	E850.7	E935.7	E950.0	E962.0	E980.0
with crotethamide	970.0	E854.3	E940.0	E950.4	E962.0	E980.4
Crotamiton	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Crotethamide	965.7	E850.7	E935.7	E950.0	E962.0	E980.0
with cropropamide	970.0	E854.3	E940.0	E950.4	E962.0	E980.4
Croton (oil)	973.1	E858.4	E943.1	E950.4	E962.0	E980.4
chloral	967.1	E852.0	E937.1	E950.2	E962.0	E980.2
Crude oil	981	E862.1	—	E950.9	E962.1	E980.9
Cryogenine	965.8	E850.8	E935.8	E950.0	E962.0	E980.0
Cryolite (pesticide)	989.4	E863.4	—	E950.6	E962.1	E980.7
Cryptenamine	972.6	E858.3	E942.6	E950.4	E962.0	E980.4
Crystal violet	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Cuckoopint	988.2	E865.4	—	E950.9	E962.1	E980.9
Cumetharol	964.2	E858.2	E934.2	E950.4	E962.0	E980.4
Cupric sulfate	973.6	E858.4	E943.6	E950.4	E962.0	E980.4
Cuprous sulfate	983.9	E864.3	—	E950.7	E962.1	E980.6
Curare, curarine	975.2	E858.6	E945.2	E950.4	E962.0	E980.4
Cyanic acid — *see* Cyanide(s)						
Cyanide(s) (compounds) (hydrogen) (potassium) (sodium) NEC	989.0	E866.8	—	E950.9	E962.1	E980.9
dust or gas (inhalation) NEC	987.7	E869.8	—	E952.8	E962.2	E982.8
fumigant	989.0	E863.8	—	E950.6	E962.1	E980.7
mercuric — *see* Mercury						
pesticide (dust) (fumes)	989.0	E863.4	—	E950.6	E962.1	E980.7
Cyanocobalamin	964.1	E858.2	E934.1	E950.4	E962.0	E980.4
Cyanogen (chloride) (gas) NEC	987.8	E869.8	—	E952.8	E962.2	E982.8
Cyclaine	968.5	E855.2	E938.5	E950.4	E962.0	E980.4
Cyclamen europaeum	988.2	E865.4	—	E950.9	E962.1	E980.9
Cyclandelate	972.5	E858.3	E942.5	E950.4	E962.0	E980.4
Cyclazocine	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Cyclizine	963.0	E858.1	E933.0	E950.4	E962.0	E980.4
Cyclobarbital, cyclobarbitone	967.0	E851	E937.0	E950.1	E962.0	E980.1
Cycloguanil	961.4	E857	E931.4	E950.4	E962.0	E980.4
Cyclohexane	982.0	E862.4	—	E950.9	E962.1	E980.9
Cyclohexanol	980.8	E860.8	—	E950.9	E962.1	E980.9
Cyclohexanone	982.8	E862.4	—	E950.9	E962.1	E980.9
Cyclomethycaine	968.5	E855.2	E938.5	E950.4	E962.0	E980.4
Cyclopentamine	971.2	E855.5	E941.2	E950.4	E962.0	E980.4
Cyclopenthiazide	974.3	E858.5	E944.3	E950.4	E962.0	E980.4

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Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Cyclopentolate	971.1	E855.4	E941.1	E950.4	E962.0	E980.4
Cyclophosphamide	963.1	E858.1	E933.1	E950.4	E962.0	E980.4
Cyclopropane	968.2	E855.1	E938.2	E950.4	E962.0	E980.4
Cycloserine	960.6	E856	E930.6	E950.4	E962.0	E980.4
Cyclothiazide	974.3	E858.5	E944.3	E950.4	E962.0	E980.4
Cycrimine	966.4	E855.0	E936.4	E950.4	E962.0	E980.4
Cymarin	972.1	E858.3	E942.1	E950.4	E962.0	E980.4
Cyproheptadine	963.0	E858.1	E933.0	E950.4	E962.0	E980.4
Cyprolidol	969.0	E854.0	E939.0	E950.3	E962.0	E980.3
Cytarabine	963.1	E858.1	E933.1	E950.4	E962.0	E980.4
Cytisus						
laburnum	988.2	E865.4	—	E950.9	E962.1	E980.9
scoparius	988.2	E865.4	—	E950.9	E962.1	E980.9
Cytomel	962.7	E858.0	E932.7	E950.4	E962.0	E980.4
Cytosine (antineoplastic)	963.1	E858.1	E933.1	E950.4	E962.0	E980.4
Cytoxan	963.1	E858.1	E933.1	E950.4	E962.0	E980.4
Dacarbazine	963.1	E858.1	E933.1	E950.4	E962.0	E980.4
Dactinomycin	960.7	E856	E930.7	E950.4	E962.0	E980.4
DADPS	961.8	E857	E931.8	E950.4	E962.0	E980.4
Dakin's solution (external)	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Dalmane	969.4	E853.2	E939.4	E950.3	E962.0	E980.3
DAM	977.2	E858.8	E947.2	E950.4	E962.0	E980.4
Danilone	964.2	E858.2	E934.2	E950.4	E962.0	E980.4
Danthron	973.1	E858.4	E943.1	E950.4	E962.0	E980.4
Dantrolene	975.2	E858.6	E945.2	E950.4	E962.0	E980.4
Daphne (gnidium) (mezereum)	988.2	E865.4	—	E950.9	E962.1	E980.9
berry	988.2	E865.3	—	E950.9	E962.1	E980.9
Dapsone	961.8	E857	E931.8	E950.4	E962.0	E980.4
Daraprim	961.4	E857	E931.4	E950.4	E962.0	E980.4
Darnel	988.2	E865.3	—	E950.9	E962.1	E980.9
Darvon	965.8	E850.8	E935.8	E950.0	E962.0	E980.0
Daunorubicin	960.7	E856	E930.7	E950.4	E962.0	E980.4
DBI	962.3	E858.0	E932.3	E950.4	E962.0	E980.4
D-Con (rodenticide)	989.4	E863.7	—	E950.6	E962.1	E980.7
DDS	961.8	E857	E931.8	E950.4	E962.0	E980.4
DDT	989.2	E863.0	—	E950.6	E962.1	E980.7
Deadly nightshade	988.2	E865.4	—	E950.9	E962.1	E980.9
berry	988.2	E865.3	—	E950.9	E962.1	E980.9
Deanol	969.7	E854.2	E939.7	E950.3	E962.0	E980.3
Debrisoquine	972.6	E858.3	E942.6	E950.4	E962.0	E980.4
Decaborane	989.8	E866.8	—	E950.9	E962.1	E980.9
fumes	987.8	E869.8	—	E952.8	E962.2	E982.8
Decadron	962.0	E858.0	E932.0	E950.4	E962.0	E980.4
ENT agent	976.6	E858.7	E946.6	E950.4	E962.0	E980.4
ophthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
topical NEC	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Decahydronaphthalene	982.0	E862.4	—	E950.9	E962.1	E980.9
Decalin	982.0	E862.4	—	E950.9	E962.1	E980.9
Decamethonium	975.2	E858.6	E945.2	E950.4	E962.0	E980.4

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TABLE OF DRUGS AND CHEMICALS

Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Decholin	973.4	E858.4	E943.4	E950.4	E962.0	E980.4
sodium (diagnostic)	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Declomycin	960.4	E856	E930.4	E950.4	E962.0	E980.4
Deferoxamine	963.8	E858.1	E933.8	E950.4	E962.0	E980.4
Dehydrocholic acid	973.4	E858.4	E943.4	E950.4	E962.0	E980.4
DeKalin	982.0	E862.4	—	E950.9	E962.1	E980.9
Delalutin	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Delphinium	988.2	E865.3	—	E950.9	E962.1	E980.9
Deltasone	962.0	E858.0	E932.0	E950.4	E962.0	E980.4
Deltra	962.0	E858.0	E932.0	E950.4	E962.0	E980.4
Delvinal	967.0	E851	E937.0	E950.1	E962.0	E980.1
Demecarium (bromide)	971.0	E855.3	E941.0	E950.4	E962.0	E980.4
Demeclocycline	960.4	E856	E930.4	E950.4	E962.0	E980.4
Demecolcine	963.1	E858.1	E933.1	E950.4	E962.0	E980.4
Demelanizing agents	976.8	E858.7	E946.8	E950.4	E962.0	E980.4
Demerol	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Demethylchlortetracycline	960.4	E856	E930.4	E950.4	E962.0	E980.4
Demethyltetracycline	960.4	E856	E930.4	E950.4	E962.0	E980.4
Demeton	989.3	E863.1	—	E950.6	E962.1	E980.7
Demulcents	976.3	E858.7	E946.3	E950.4	E962.0	E980.4
Demulen	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Denatured alcohol	980.0	E860.1	—	E950.9	E962.1	E980.9
Dendrid	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
Dental agents, topical	976.7	E858.7	E946.7	E950.4	E962.0	E980.4
Deodorant spray (feminine hygiene)	976.8	E858.7	E946.8	E950.4	E962.0	E980.4
Deoxyribonuclease	963.4	E858.1	E933.4	E950.4	E962.0	E980.4
Depressants						
appetite, central	977.0	E858.8	E947.0	E950.4	E962.0	E980.4
cardiac	972.0	E858.3	E942.0	E950.4	E962.0	E980.4
central nervous system (anesthetic)	968.4	E855.1	E938.4	E950.4	E962.0	E980.4
psychotherapeutic	969.5	E853.9	E939.5	E950.3	E962.0	E980.3
Dequalinium	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Dermolate	976.2	E858.7	E946.2	E950.4	E962.0	E980.4
DES	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Desenex	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Deserpidine	972.6	E858.3	E942.6	E950.4	E962.0	E980.4
Desipramine	969.0	E854.0	E939.0	E950.3	E962.0	E980.3
Deslanoside	972.1	E858.3	E942.1	E950.4	E962.0	E980.4
Desocodeine	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Desomorphine	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Desonide	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Desoxycorticosterone derivatives	962.0	E858.0	E932.0	E950.4	E962.0	E980.4
Desoxyephedrine	969.7	E854.2	E939.7	E950.3	E962.0	E980.3
DET	969.6	E854.1	E939.6	E950.3	E962.0	E980.3
Detergents (ingested) (synthetic)	989.6	E861.0	—	E950.9	E962.1	E980.9
external medication	976.2	E858.7	E946.2	E950.4	E962.0	E980.4
Deterrent, alcohol	977.3	E858.8	E947.3	E950.4	E962.0	E980.4
Detrothyronine	962.7	E858.0	E932.7	E950.4	E962.0	E980.4
Dettol (external medication)	976.0	E858.7	E946.0	E950.4	E962.0	E980.4

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Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Dexamethasone	962.0	E858.0	E932.0	E950.4	E962.0	E980.4
ENT agent	976.6	E858.7	E946.6	E950.4	E962.0	E980.4
ophthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
topical NEC	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Dexamphetamine	969.7	E854.2	E939.7	E950.3	E962.0	E980.3
Dexedrine	969.7	E854.2	E939.7	E950.3	E962.0	E980.3
Dexpanthenol	963.5	E858.1	E933.5	E950.4	E962.0	E980.4
Dextran	964.8	E858.2	E934.8	E950.4	E962.0	E980.4
Dextriferron	964.0	E858.2	E934.0	E950.4	E962.0	E980.4
Dextroamphetamine	969.7	E854.2	E939.7	E950.3	E962.0	E980.3
Dextro calcium pantothenate	963.5	E858.1	E933.5	E950.4	E962.0	E980.4
Dextromethorphan	975.4	E858.6	E945.4	E950.4	E962.0	E980.4
Dextromoramide	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Dextro pantothenyl alcohol	963.5	E858.1	E933.5	E950.4	E962.0	E980.4
topical	976.8	E858.7	E946.8	E950.4	E962.0	E980.4
Dextropropoxyphene (hydrochloride)	965.8	E850.8	E935.8	E950.0	E962.0	E980.0
Dextrorphan	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Dextrose NEC	974.5	E858.5	E944.5	E950.4	E962.0	E980.4
Dextrothyroxin	962.7	E858.0	E932.7	E950.4	E962.0	E980.4
DFP	971.0	E855.3	E941.0	E950.4	E962.0	E980.4
DHE-45	972.9	E858.3	E942.9	E950.4	E962.0	E980.4
Diabinese	962.3	E858.0	E932.3	E950.4	E962.0	E980.4
Diacetyl monoxime	977.2	E858.8	E947.2	E950.4	E962.0	E980.4
Diacetylmorphine	965.01	E850.0	E935.0	E950.0	E962.0	E980.0
Diagnostic agents	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Dial (soap)	976.2	E858.7	E946.2	E950.4	E962.0	E980.4
sedative	967.0	E851	E937.0	E950.1	E962.0	E980.1
Diallylbarbituric acid	967.0	E851	E937.0	E950.1	E962.0	E980.1
Diaminodiphenylsulfone	961.8	E857	E931.8	E950.4	E962.0	E980.4
Diamorphine	965.01	E850.0	E935.0	E950.0	E962.0	E980.0
Diamox	974.2	E858.5	E944.2	E950.4	E962.0	E980.4
Diamthazole	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Diaphenylsulfone	961.8	E857	E931.8	E950.4	E962.0	E980.4
Diasone (sodium)	961.8	E857	E931.8	E950.4	E962.0	E980.4
Diazepam	969.4	E853.2	E939.4	E950.3	E962.0	E980.3
Diazinon	989.3	E863.1	—	E950.6	E962.1	E980.7
Diazomethane (gas)	987.8	E869.8	—	E952.8	E962.2	E982.8
Diazoxide	972.5	E858.3	E942.5	E950.4	E962.0	E980.4
Dibenamine	971.3	E855.6	E941.3	E950.4	E962.0	E980.4
Dibenzheptropine	963.0	E858.1	E933.0	E950.4	E962.0	E980.4
Dibenzyline	971.3	E855.6	E941.3	E950.4	E962.0	E980.4
Diborane (gas)	987.8	E869.8	—	E952.8	E962.2	E982.8
Dibromomannitol	963.1	E858.1	E933.1	E950.4	E962.0	E980.4
Dibucaine (spinal)	968.7	E855.2	E938.7	E950.4	E962.0	E980.4
topical (surface)	968.5	E855.2	E938.5	E950.4	E962.0	E980.4
Dibunate sodium	975.4	E858.6	E945.4	E950.4	E962.0	E980.4
Dibutoline	971.1	E855.4	E941.1	E950.4	E962.0	E980.4
Dicapthon	989.4	E863.4	—	E950.6	E962.1	E980.7
Dichloralphenazone	967.1	E852.0	E937.1	E950.2	E962.0	E980.2
Dichlorodifluoromethane	987.4	E869.2	—	E952.8	E962.2	E982.8

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Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Dichloroethane	982.3	E862.4	—	E950.9	E962.1	E980.9
Dichloroethylene	982.3	E862.4	—	E950.9	E962.1	E980.9
Dichloroethyl sulfide	987.8	E869.8	—	E952.8	E962.2	E982.8
Dichlorohydrin	982.3	E862.4	—	E950.9	E962.1	E980.9
Dichloromethane (solvent) (vapor)	982.3	E862.4	—	E950.9	E962.1	E980.9
Dichlorophen(e)	961.6	E857	E931.6	E950.4	E962.0	E980.4
Dichlorphenamide	974.2	E858.5	E944.2	E950.4	E962.0	E980.4
Dichlorvos	989.3	E863.1	—	E950.6	E962.1	E980.7
Dicoumarin, dicumarol	964.2	E858.2	E934.2	E950.4	E962.0	E980.4
Dicyanogen (gas)	987.8	E869.8	—	E952.8	E962.2	E982.8
Dicyclomine	971.1	E855.4	E941.1	E950.4	E962.0	E980.4
Dieldrin (vapor)	989.2	E863.0	—	E950.6	E962.1	E980.7
Dienestrol	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Dietetics	977.0	E858.8	E947.0	E950.4	E962.0	E980.4
Diethazine	966.4	E855.0	E936.4	E950.4	E962.0	E980.4
Diethyl						
barbituric acid	967.0	E851	E937.0	E950.1	E962.0	E980.1
carbamazine	961.6	E857	E931.6	E950.4	E962.0	E980.4
carbinol	980.8	E860.8	—	E950.9	E962.1	E980.9
carbonate	982.8	E862.4	—	E950.9	E962.1	E980.9
ether (vapor) — *see* Ether(s)						
propion	977.0	E858.8	E947.0	E950.4	E962.0	E980.4
stilbestrol	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Diethylene						
dioxide	982.8	E862.4	—	E950.9	E962.1	E980.9
glycol (monoacetate) (monoethyl ether)	982.8	E862.4	—	E950.9	E962.1	E980.9
Diethylsulfone-diethylmethane	967.8	E852.8	E937.8	E950.2	E962.0	E980.2
Difencloxazine	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Diffusin	963.4	E858.1	E933.4	E950.4	E962.0	E980.4
Diflos	971.0	E855.3	E941.0	E950.4	E962.0	E980.4
Digestants	973.4	E858.4	E943.4	E950.4	E962.0	E980.4
Digitalin(e)	972.1	E858.3	E942.1	E950.4	E962.0	E980.4
Digitalis glycosides	972.1	E858.3	E942.1	E950.4	E962.0	E980.4
Digitoxin	972.1	E858.3	E942.1	E950.4	E962.0	E980.4
Digoxin	972.1	E858.3	E942.1	E950.4	E962.0	E980.4
Dihydrocodeine	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Dihydrocodeinone	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Dihydroergocristine	972.9	E858.3	E942.9	E950.4	E962.0	E980.4
Dihydroergotamine	972.9	E858.3	E942.9	E950.4	E962.0	E980.4
Dihydroergotoxine	972.9	E858.3	E942.9	E950.4	E962.0	E980.4
Dihydrohydroxycodeinone	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Dihydrohydroxymorphinone	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Dihydroisocodeine	965.09	E850.2	E935 2	E950.0	E962.0	E980.0
Dihydromorphine	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Dihydromorphinone	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Dihydrostreptomycin	960.6	E856	E930.6	E950.4	E962.0	E980.4
Dihydrotachysterol	962.6	E858.0	E932.6	E950.4	E962.0	E980.4
Dihydroxyanthraquinone	973.1	E858.4	E943.1	E950.4	E962.0	E980.4
Dihydroxycodeinone	965.09	E850.2	E935.2	E950.0	E962.0	E980.0

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Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Diiodohydroxyquin	961.3	E857	E931.3	E950.4	E962.0	E980.4
topical	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Diiodohydroxyquinoline	961.3	E857	E931.3	E950.4	E962.0	E980.4
Dilantin	966.1	E855.0	E936.1	E950.4	E962.0	E980.4
Dilaudid	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Diloxanide	961.5	E857	E931.5	E950.4	E962.0	E980.4
Dimefline	970.0	E854.3	E940.0	E950.4	E962.0	E980.4
Dimenhydrinate	963.0	E858.1	E933.0	E950.4	E962.0	E980.4
Dimercaprol	963.8	E858.1	E933.8	E950.4	E962.0	E980.4
Dimercaptopropanol	963.8	E858.1	E933.8	E950.4	E962.0	E980.4
Dimetane	963.0	E858.1	E933.0	E950.4	E962.0	E980.4
Dimethicone	976.3	E858.7	E946.3	E950.4	E962.0	E980.4
Dimethindene	963.0	E858.1	E933.0	E950.4	E962.0	E980.4
Dimethisoquin	968.5	E855.2	E938.5	E950.4	E962.0	E980.4
Dimethisterone	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Dimethoxanate	975.4	E858.6	E945.4	E950.4	E962.0	E980.4
Dimethyl						
arsine, arsinic acid — *see* Arsenic						
carbinol	980.2	E860.3	—	E950.9	E962.1	E980.9
diguanide	962.3	E858.0	E932.3	E950.4	E962.0	E980.4
ketone	982.8	E862.4	—	E950.9	E962.1	E980.9
vapor	987.8	E869.8	—	E952.8	E962.2	E982.8
meperidine	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
parathion	989.3	E863.1	—	E950.6	E962.1	E980.7
polysiloxane	973.8	E858.4	E943.8	E950.4	E962.0	E980.4
sulfate (fumes)	987.8	E869.8	—	E952.8	E962.2	E982.8
liquid	983.9	E864.3	—	E950.7	E962.1	E980.6
sulfoxide NEC	982.8	E862.4	—	E950.9	E962.1	E980.9
triptamine	969.6	E854.1	E939.6	E950.3	E962.0	E980.3
tubocurarine	975.2	E858.6	E945.2	E950.4	E962.0	E980.4
Dindevan	964.2	E858.2	E934.2	E950.4	E962.0	E980.4
Dinitro (-ortho-) cresol (herbicide) (spray)	989.4	E863.5	—	E950.6	E962.1	E980.7
insecticide	989.4	E863.4	—	E950.6	E962.1	E980.7
Dinitrobenzene	983.0	E864.0	—	E950.7	E962.1	E980.6
vapor	987.8	E869.8	—	E952.8	E962.2	E982.8
Dinitro-orthocresol (herbicide)	989.4	E863.5	—	E950.6	E962.1	E980.7
insecticide	989.4	E863.4	—	E950.6	E962.1	E980.7
Dinitrophenol (herbicide) (spray)	989.4	E863.5	—	E950.6	E962.1	E980.7
insecticide	989.4	E863.4	—	E950.6	E962.1	E980.7
Dinoprost	975.0	E858.6	E945.0	E950.4	E962.0	E980.4
Dioctyl sulfosuccinate (calcium) (sodium)	973.2	E858.4	E943.2	E950.4	E962.0	E980.4
Diodoquin	961.3	E857	E931.3	E950.4	E962.0	E980.4
Dione derivatives NEC	966.3	E855.0	E936.3	E950.4	E962.0	E980.4
Dionin	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Dioxane	982.8	E862.4	—	E950.9	E962.1	E980.9
Dioxyline	972.5	E858.3	E942.5	E950.4	E962.0	E980.4
Dipentene	982.8	E862.4	—	E950.9	E962.1	E980.9
Diphemanil	971.1	E855.4	E941.1	E950.4	E962.0	E980.4

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SUBSTANCE	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
DIMETHYL						
sulfoxide NEC ... medicinal	976.4	E858.7	E946.4	E950.4	E962.0	E980.4

Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Diphenadione	964.2	E858.2	E934.2	E950.4	E962.0	E980.4
Diphenhydramine	963.0	E858.1	E933.0	E950.4	E962.0	E980.4
Diphenidol	963.0	E858.1	E933.0	E950.4	E962.0	E980.4
Diphenoxylate	973.5	E858.4	E943.5	E950.4	E962.0	E980.4
Diphenylchloroarsine	985.1	E866.3	—	E950.8	E962.1	E980.8
Diphenylhydantoin (sodium)	966.1	E855.0	E936.1	E950.4	E962.0	E980.4
Diphenylpyraline	963.0	E858.1	E933.0	E950.4	E962.0	E980.4
Diphtheria						
antitoxin	979.9	E858.8	E949.9	E950.4	E962.0	E980.4
toxoid	978.5	E858.8	E948.5	E950.4	E962.0	E980.4
with tetanus toxoid	978.9	E858.8	E948.9	E950.4	E962.0	E980.4
with pertussis component	978.6	E858.8	E948.6	E950.4	E962.0	E980.4
vaccine	978.5	E858.8	E948.5	E950.4	E962.0	E980.4
Dipipanone	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Diplovax	979.5	E858.8	E949.5	E950.4	E962.0	E980.4
Diprophylline	975.1	E858.6	E945.1	E950.4	E962.0	E980.4
Dipyridamole	972.4	E858.3	E942.4	E950.4	E962.0	E980.4
Dipyrone	965.5	E850.5	E935.5	E950.0	E962.0	E980.0
Diquat	989.4	E863.5	—	E950.6	E962.1	E980.7
Disinfectant NEC	983.9	E861.4	—	E950.7	E962.1	E980.6
alkaline	983.2	E861.4	—	E950.7	E962.1	E980.6
aromatic	983.0	E861.4	—	E950.7	E962.1	E980.6
Disipal	966.4	E855.0	E936.4	E950.4	E962.0	E980.4
Disodium edetate	963.8	E858.1	E933.8	E950.4	E962.0	E980.4
Disulfamide	974.4	E858.5	E944.4	E950.4	E962.0	E980.4
Disulfanilamide	961.0	E857	E931.0	E950.4	E962.0	E980.4
Disulfiram	977.3	E858.8	E947.3	E950.4	E962.0	E980.4
Dithiazanine	961.6	E857	E931.6	E950.4	E962.0	E980.4
Dithioglycerol	963.8	E858.1	E933.8	E950.4	E962.0	E980.4
Dithranol	976.4	E858.7	E946.4	E950.4	E962.0	E980.4
Diucardin	974.3	E858.5	E944.3	E950.4	E962.0	E980.4
Diupres	974.3	E858.5	E944.3	E950.4	E962.0	E980.4
Diuretics NEC	974.4	E858.5	E944.4	E950.4	E962.0	E980.4
carbonic acid anhydrase inhibitors	974.2	E858.5	E944.2	E950.4	E962.0	E980.4
mercurial	974.0	E858.5	E944.0	E950.4	E962.0	E980.4
osmotic	974.4	E858.5	E944.4	E950.4	E962.0	E980.4
purine derivatives	974.1	E858.5	E944.1	E950.4	E962.0	E980.4
saluretic	974.3	E858.5	E944.3	E950.4	E962.0	E980.4
Diuril	974.3	E858.5	E944.3	E950.4	E962.0	E980.4
Divinyl ether	968.2	E855.1	E938.2	E950.4	E962.0	E980.4
D-lysergic acid diethylamide	969.6	E854.1	E939.6	E950.3	E962.0	E980.3
DMCT	960.4	E856	E930.4	E950.4	E962.0	E980.4
DMSO	982.8	E862.4	—	E950.9	E962.1	E980.9
DMT	969.6	E854.1	E939.6	E950.3	E962.0	E980.3
DNOC	989.4	E863.5	—	E950.6	E962.1	E980.7
DOCA	962.0	E858.0	E932.0	E950.4	E962.0	E980.4
Dolophine	965.02	E850.1	E935.1	E950.0	E962.0	E980.0
Doloxene	965.8	E850.8	E935.8	E950.0	E962.0	E980.0
DOM	969.6	E854.1	E939.6	E950.3	E962.0	E980.3
Domestic gas — *see* Gas, utility						

TABLE OF DRUGS AND CHEMICALS

Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Domiphen (bromide) (lozenges)	976.6	E858.7	E946.6	E950.4	E962.0	E980.4
Dopa (levo)	966.4	E855.0	E936.4	E950.4	E962.0	E980.4
Dopamine	971.2	E855.5	E941.2	E950.4	E962.0	E980.4
Doriden	967.5	E852.4	E937.5	E950.2	E962.0	E980.2
Dormiral	967.0	E851	E937.0	E950.1	E962.0	E980.1
Dormison	967.8	E852.8	E937.8	E950.2	E962.0	E980.2
Dornase	963.4	E858.1	E933.4	E950.4	E962.0	E980.4
Dorsacaine	968.5	E855.2	E938.5	E950.4	E962.0	E980.4
Doxapram	970.0	E854.3	E940.0	E950.4	E962.0	E980.4
Doxepin	969.0	E854.0	E939.0	E950.3	E962.0	E980.3
Doxorubicin	960.7	E856	E930.7	E950.4	E962.0	E980.4
Doxycycline	960.4	E856	E930.4	E950.4	E962.0	E980.4
Doxylamine	963.0	E858.1	E933.0	E950.4	E962.0	E980.4
Dramamine	963.0	E858.1	E933.0	E950.4	E962.0	E980.4
Drano (drain cleaner)	983.2	E864.2	—	E950.7	E962.1	E980.6
Dromoran	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Dromostanolone	962.1	E858.0	E932.1	E950.4	E962.0	E980.4
Droperidol	969.2	E853.1	E939.2	E950.3	E962.0	E980.3
Drug	977.9	E858.9	E947.9	E950.5	E962.0	E980.5
specified NEC	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
AHFS List						
4:00 antihistamine drugs	963.0	E858.1	E933.0	E950.4	E962.0	E980.4
8:04 amebacides	961.5	E857	E931.5	E950.4	E962.0	E980.4
arsenical anti-infectives	961.1	E857	E931.1	E950.4	E962.0	E980.4
quinoline derivatives	961.3	E857	E931.3	E950.4	E962.0	E980.4
8:08 anthelmintics	961.6	E857	E931.6	E950.4	E962.0	E980.4
quinoline derivatives	961.3	E857	E931.3	E950.4	E962.0	E980.4
8:12.04 antifungal antibiotics	960.1	E856	E930.1	E950.4	E962.0	E980.4
8:12.06 cephalosporins	960.5	E856	E930.5	E950.4	E962.0	E980.4
8:12.08 chloramphenicol	960.2	E856	E930.2	E950.4	E962.0	E980.4
8:12.12 erythromycins	960.3	E856	E930.3	E950.4	E962.0	E980.4
8:12.16 penicillins	960.0	E856	E930.0	E950.4	E962.0	E980.4
8:12.20 streptomycins	960.6	E856	E930.6	E950.4	E962.0	E980.4
8:12.24 tetracyclines	960.4	E856	E930.4	E950.4	E962.0	E980.4
8:12.28 other antibiotics	960.8	E856	E930.8	E950.4	E962.0	E980.4
antimycobacterial	960.6	E856	E930.6	E950.4	E962.0	E980.4
macrolides	960.3	E856	E930.3	E950.4	E962.0	E980.4
8:16 antituberculars	961.8	E857	E931.8	E950.4	E962.0	E980.4
antibiotics	960.6	E856	E930.6	E950.4	E962.0	E980.4
8:18 antivirals	961.7	E857	E931.7	E950.4	E962.0	E980.4
8:20 plasmodicides (antimalarials)	961.4	E857	E931.4	E950.4	E962.0	E980.4
8:24 sulfonamides	961.0	E857	E931.0	E950.4	E962.0	E980.4
8:26 sulfones	961.8	E857	E931.8	E950.4	E962.0	E980.4
8:28 treponemicides	961.2	E857	E931.2	E950.4	E962.0	E980.4
8:32 trichomonacides	961.5	E857	E931.5	E950.4	E962.0	E980.4
quinoline derivatives	961.3	E857	E931.3	E950.4	E962.0	E980.4
nitrofuran derivatives	961.9	E857	E931.9	E950.4	E962.0	E980.4
8:36 urinary germicides	961.9	E857	E931.9	E950.4	E962.0	E980.4
quinoline derivatives	961.3	E857	E931.3	E950.4	E962.0	E980.4
8:40 other anti-infectives	961.9	E857	E931.9	E950.4	E962.0	E980.4

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TABLE OF DRUGS AND CHEMICALS

Substance	Poisoning	External Cause (E-Code)				
		Accident	*Therapeutic Use*	*Suicide Attempt*	*Assault*	*Undetermined*
Drug (AHFS List) — *continued*						
10:00 antineoplastic agents	963.1	E858.1	E933.1	E950.4	E962.0	E980.4
antibiotics	960.7	E856	E930.7	E950.4	E962.0	E980.4
progestogens	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
12:04 parasympathomimetic (cholinergic) agents	971.0	E855.3	E941.0	E950.4	E962.0	E980.4
12:08 parasympatholytic (cholinergic-blocking) agents	971.1	E855.4	E941.1	E950.4	E962.0	E980.4
12:12 Sympathomimetic (adrenergic) agents	971.2	E855.5	E941.2	E950.4	E962.0	E980.4
12:16 sympatholytic (adrenergic-blocking) agents	971.3	E855.6	E941.3	E950.4	E962.0	E980.4
12:20 skeletal muscle relaxants						
central nervous system muscle-tone depressants	968.0	E855.1	E938.0	E950.4	E962.0	E980.4
myoneural blocking agents	975.2	E858.6	E945.2	E950.4	E962.0	E980.4
16:00 blood derivatives	964.7	E858.2	E934.7	E950.4	E962.0	E980.4
20:04 antianemia drugs	964.1	E858.2	E934.1	E950.4	E962.0	E980.4
20:04.04 iron preparations	964.0	E858.2	E934.0	E950.4	E962.0	E980.4
20:04.08 liver and stomach preparations	964.1	E858.2	E934.1	E950.4	E962.0	E980.4
20:12.04 anticoagulants	964.2	E858.2	E934.2	E950.4	E962.0	E980.4
20:12.08 antiheparin agents	964.5	E858.2	E934.5	E950.4	E962.0	E980.4
20:12.12 coagulants	964.5	E858.2	E934.5	E950.4	E962.0	E980.4
20:12.16 hemostatics NEC	964.5	E858.2	E934.5	E950.4	E962.0	E980.4
capillary active drugs	972.8	E858.3	E942.8	E950.4	E962.0	E980.4
24:04 cardiac drugs	972.9	E858.3	E942.9	E950.4	E962.0	E980.4
cardiotonic agents	972.1	E858.3	E942.1	E950.4	E962.0	E980.4
rhythm regulators	972.0	E858.3	E942.0	E950.4	E962.0	E980.4
24:06 antilipemic agents	972.2	E858.3	E942.2	E950.4	E962.0	E980.4
thyroid derivatives	962.7	E858.0	E932.7	E950.4	E962.0	E980.4
24:08 hypotensive agents	972.6	E858.3	E942.6	E950.4	E962.0	E980.4
adrenergic blocking agents	971.3	E855.6	E941.3	E950.4	E962.0	E980.4
ganglion blocking agents	972.3	E858.3	E942.3	E950.4	E962.0	E980.4
vasodilators	972.5	E858.3	E942.5	E950.4	E962.0	E980.4
24:12 vasodilating agents NEC	972.5	E858.3	E942.5	E950.4	E962.0	E980.4
coronary	972.4	E858.3	E942.4	E950.4	E962.0	E980.4
nicotinic acid derivatives	972.2	E858.3	E942.2	E950.4	E962.0	E980.4
24:16 sclerosing agents	972.7	E858.3	E942.7	E950.4	E962.0	E980.4
28:04 general anesthetics	968.4	E855.1	E938.4	E950.4	E962.0	E980.4
gaseous anesthetics	968.2	E855.1	E938.2	E950.4	E962.0	E980.4
halothane	968.1	E855.1	E938.1	E950.4	E962.0	E980.4
intravenous anesthetics	968.3	E855.1	E938.3	E950.4	E962.0	E980.4
28:08 analgesics and antipyretics	965.9	E850.9	E935.9	E950.0	E962.0	E980.0
antirheumatics	965.6	E850.6	E935.6	E950.0	E962.0	E980.0
aromatic analgesics	965.4	E850.4	E935.4	E950.0	E962.0	E980.0
non-narcotic NEC	965.7	E850.7	E935.7	E950.0	E962.0	E980.0
opium alkaloids	965.00	E850.2	E935.2	E950.0	E962.0	E980.0
heroin	965.01	E850.0	E935.0	E950.0	E962.0	E980.0
methadone	965.02	E850.1	E935.1	E950.0	E962.0	E980.0

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TABLE OF DRUGS AND CHEMICALS

Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Drug (AHFS List) — *continued*						
28:08 analgesics and antipyretics — *continued*						
opium alkaloids — *continued*						
specified type NEC	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
pyrazole derivatives	965.5	E850.5	E935.5	E950.0	E962.0	E980.0
salicylates	965.1	E850.3	E935.3	E950.0	E962.0	E980.0
specified NEC	965.8	E850.8	E935.8	E950.0	E962.0	E980.0
28:10 narcotic antagonists	970.1	E854.3	E940.1	E950.4	E962.0	E980.4
28:12 anticonvulsants	966.3	E855.0	E936.3	E950.4	E962.0	E980.4
barbiturates	967.0	E851	E937.0	E950.1	E962.0	E980.1
benzodiazepine-based tranquilizers	969.4	E853.4	E939.4	E950.3	E962.0	E980.3
bromides	967.3	E852.2	E937.3	E950.2	E962.0	E980.2
hydantoin derivatives	966.1	E855.0	E936.1	E950.4	E962.0	E980.4
oxazolidine (derivatives)	966.0	E855.0	E936.0	E950.4	E962.0	E980.4
succinimides	966.2	E855.0	E936.2	E950.4	E962.0	E980.4
28:16.04 antidepressants	969.0	E854.0	E939.0	E950.3	E962.0	E980.3
28:16.08 tranquilizers	969.5	E853.9	E939.5	E950.3	E962.0	E980.3
benzodiazepine-based	969.4	E853.2	E939.4	E950.3	E962.0	E980.3
butyrophenone-based	969.2	E853.1	E939.2	E950.3	E962.0	E980.3
major NEC	969.3	E853.8	E939.3	E950.3	E962.0	E980.3
phenothiazine-based	969.1	E853.0	E939.1	E950.3	E962.0	E980.3
28:16.12 other psychotherapeutic agents	969.8	E855.8	E939.8	E950.3	E962.0	E980.3
28:20 respiratory and cerebral stimulants	970.9	E854.3	E940.9	E950.4	E962.0	E980.4
analeptics	970.0	E854.3	E940.0	E950.4	E962.0	E980.4
anorexigenic agents	977.0	E858.8	E947.0	E950.4	E962.0	E980.4
psychostimulants	969.7	E854.2	E939.7	E950.3	E962.0	E980.3
specified NEC	970.8	E854.3	E940.8	E950.4	E962.0	E980.4
28:24 sedatives and hypnotics	967.9	E852.9	E937.9	E950.2	E962.0	E980.2
barbiturates	967.0	E851	E937.0	E950.1	E962.0	E980.1
benzodiazepine-based tranquilizers	969.4	E853.2	E939.4	E950.3	E962.0	E980.3
chloral hydrate (group)	967.1	E852.0	E937.1	E950.2	E962.0	E980.2
glutethamide group	967.5	E852.4	E937.5	E950.2	E962.0	E980.2
intravenous anesthetics	968.3	E855.1	E938.3	E950.4	E962.0	E980.4
methaqualone (compounds)	967.4	E852.3	E937.4	E950.2	E962.0	E980.2
paraldehyde	967.2	E852.1	E937.2	E950.2	E962.0	E980.2
phenothiazine-based tranquilizers	969.1	E853.0	E939.1	E950.3	E962.0	E980.3
specified NEC	967.8	E852.8	E937.8	E950.2	E962.0	E980.2
thiobarbiturates	968.3	E855.1	E938.3	E950.4	E962.0	E980.4
tranquilizer NEC	969.5	E853.9	E939.5	E950.3	E962.0	E980.3
36:04 to 36:88 diagnostic agents	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
40:00 electrolyte, caloric, and water balance agents NEC	974.5	E858.5	E944.5	E950.4	E962.0	E980.4
40:04 acidifying agents	963.2	E858.1	E933.2	E950.4	E962.0	E980.4
40:08 alkalinizing agents	963.3	E858.1	E933.3	E950.4	E962.0	E980.4
40:10 ammonia detoxicants	974.5	E858.5	E944.5	E950.4	E962.0	E980.4
40:12 replacement solutions	974.5	E858.5	E944.5	E950.4	E962.0	E980.4
plasma expanders	964.8	E858.2	E934.8	E950.4	E962.0	E980.4
40:16 sodium-removing resins	974.5	E858.5	E944.5	E950.4	E962.0	E980.4

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TABLE OF DRUGS AND CHEMICALS

Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Drug (AHFS List) — *continued*						
40:18 potassium-removing resins	974.5	E858.5	E944.5	E950.4	E962.0	E980.4
40:20 caloric agents	974.5	E858.5	E944.5	E950.4	E962.0	E980.4
40:24 salt and sugar substitutes	974.5	E858.5	E944.5	E950.4	E962.0	E980.4
40:28 diuretics NEC	974.4	E858.5	E944.4	E950.4	E962.0	E980.4
carbonic acid anhydrase inhibitors	974.2	E858.5	E944.2	E950.4	E962.0	E980.4
mercurials	974.0	E858.5	E944.0	E950.4	E962.0	E980.4
purine derivatives	974.1	E858.5	E944.1	E950.4	E962.0	E980.4
saluretics	974.3	E858.5	E944.3	E950.4	E962.0	E980.4
thiazides	974.3	E858.5	E944.3	E950.4	E962.1	E980.4
40:36 irrigating solutions	974.5	E858.5	E944.5	E950.4	E962.0	E980.4
40:40 uricosuric agents	974.7	E858.5	E944.7	E950.4	E962.0	E980.4
44:00 enzymes	963.4	E858.1	E933.4	E950.4	E962.0	E980.4
fibrinolysis-affecting agents	964.4	E858.2	E934.4	E950.4	E962.0	E980.4
gastric agents	973.4	E858.4	E943.4	E950.4	E962.0	E980.4
48:00 expectorants and cough preparations						
antihistamine agents	963.0	E858.1	E933.0	E950.4	E962.0	E980.4
antitussives	975.4	E858.6	E945.4	E950.4	E962.0	E980.4
codeine derivatives	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
expectorants	975.5	E858.6	E945.5	E950.4	E962.0	E980.4
narcotic agents NEC	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
52:04 anti-infectives (EENT)						
ENT agent	976.6	E858.7	E946.6	E950.4	E962.0	E980.4
ophthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
52:04.04 antibiotics (EENT)						
ENT agent	976.6	E858.7	E946.6	E950.4	E962.0	E980.4
ophthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
52:04.06 antivirals (EENT)						
ENT agent	976.6	E858.7	E946.6	E950.4	E962.0	E980.4
ophthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
52:04.08 sulfonamides (EENT)						
ENT agent	976.6	E858.7	E946.6	E950.4	E962.0	E980.4
ophthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
52:04.12 miscellaneous anti-infectives (EENT)						
ENT agent	976.6	E858.7	E946.6	E950.4	E962.0	E980.4
ophthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
52:08 anti-inflammatory agents (EENT)						
ENT agent	976.6	E858.7	E946.6	E950.4	E962.0	E980.4
ophthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
52:10 carbonic anhydrase inhibitors	974.2	E858.5	E944.2	E950.4	E962.0	E980.4
52:12 contact lens solutions	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
52:16 local anesthetics (EENT)	968.5	E855.2	E938.5	E950.4	E962.0	E980.4
52:20 miotics	971.0	E855.3	E941.0	E950.4	E962.0	E980.4
52:24 mydriatics						
adrenergics	971.2	E855.5	E941.2	E950.4	E962.0	E980.4
anticholinergics	971.1	E855.4	E941.1	E950.4	E962.0	E980.4
antimuscarinics	971.1	E855.4	E941.1	E950.4	E962.0	E980.4

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Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Drug (AHFS List) — *continued*						
52:24 mydriatics — *continued*						
parasympatholytics	971.1	E855.4	E941.1	E950.4	E962.0	E980.4
spasmolytics	971.1	E855.4	E941.1	E950.4	E962.0	E980.4
sympathomimetics	971.2	E855.5	E941.2	E950.4	E962.0	E980.4
52:28 mouth washes and gargles	976.6	E858.7	E946.6	E950.4	E962.0	E980.4
52:32 vasoconstrictors (EENT)	971.2	E855.5	E941.2	E950.4	E962.0	E980.4
52:36 unclassified agents (EENT)						
ENT agent	976.6	E858.7	E946.6	E950.4	E962.0	E980.4
ophthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
56:04 antacids and adsorbents	973.0	E858.4	E943.0	E950.4	E962.0	E980.4
56:08 Antidiarrhea agents	973.5	E858.4	E943.5	E950.4	E962.0	E980.4
56:10 antiflatulents	973.8	E858.4	E943.8	E950.4	E962.0	E980.4
56:12 cathartics NEC	973.3	E858.4	E943.3	E950.4	E962.0	E980.4
emollients	973.2	E858.4	E943.2	E950.4	E962.0	E980.4
irritants	973.1	E858.4	E943.1	E950.4	E962.0	E980.4
56:16 digestants	973.4	E858.4	E943.4	E950.4	E962.0	E980.4
56:20 emetics and antiemetics						
antiemetics	963.0	E858.1	E933.0	E950.4	E962.0	E980.4
emetics	973.6	E858.4	E943.6	E950.4	E962.0	E980.4
56:24 lipotropic agents	977.1	E858.8	E947.1	E950.4	E962.0	E980.4
56:40 miscellaneous G.I. drugs	973.8	E858.4	E943.8	E950.4	E962.0	E980.4
60:00 gold compounds	965.6	E850.6	E935.6	E950.0	E962.0	E980.0
64:00 heavy metal antagonists	963.8	E858.1	E933.8	E950.4	E962.0	E980.4
68:04 adrenals	962.0	E858.0	E932.0	E950.4	E962.0	E980.4
68:08 androgens	962.1	E858.0	E932.1	E950.4	E962.0	E980.4
68:12 contraceptives, oral	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
68:16 estrogens	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
68:18 gonadotropins	962.4	E858.0	E932.4	E950.4	E962.0	E980.4
68:20 insulins and antidiabetic agents	962.3	E858.0	E932.3	E950.4	E962.0	E980.4
68:20.08 insulins	962.3	E858.0	E932.3	E950.4	E962.0	E980.4
68:24 parathyroid	962.6	E858.0	E932.6	E950.4	E962.0	E980.4
68:28 pituitary (posterior)	962.5	E858.0	E932.5	E950.4	E962.0	E980.4
anterior	962.4	E858.0	E932.4	E950.4	E962.0	E980.4
68:32 progestogens	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
68:34 other corpus luteum hormones NEC	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
68:36 thyroid and antithyroid						
antithyroid	962.8	E858.0	E932.8	E950.4	E962.0	E980.4
thyroid (derivatives)	962.7	E858.0	E932.7	E950.4	E962.0	E980.4
72:00 local anesthetics NEC	968.9	E855.2	E938.9	E950.4	E962.0	E980.4
topical (surface)	968.5	E855.2	E938.5	E950.4	E962.0	E980.4
infiltration (intradermal) (subcutaneous) (submucosal)	968.5	E855.2	E938.5	E950.4	E962.0	E980.4
nerve blocking (peripheral) (plexus) (regional)	968.6	E855.2	E938.6	E950.4	E962.0	E980.4
spinal	968.7	E855.2	E938.7	E950.4	E962.0	E980.4
76:00 oxytocics	975.0	E858.6	E945.0	E950.4	E962.0	E980.4
78:00 radioactive agents	990	—	—	—	—	—

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Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Drug (AHFS List) — *continued*						
80:04 serums NEC	979.9	E858.8	E949.9	E950.4	E962.0	E980.4
immune gamma globulin (human)	964.6	E858.2	E934.6	E950.4	E962.0	E980.4
80:08 toxoids NEC	978.8	E858.8	E948.8	E950.4	E962.0	E980.4
diphtheria	978.5	E858.8	E948.5	E950.4	E962.0	E980.4
and tetanus	978.9	E858.8	E948.9	E950.4	E962.0	E980.4
with pertussis component	978.6	E858.8	E948.6	E950.4	E962.0	E980.4
tetanus	978.4	E858.8	E948.4	E950.4	E962.0	E980.4
and diphtheria	978.9	E858.8	E948.9	E950.4	E962.0	E980.4
with pertussis component	978.6	E858.8	E948.6	E950.4	E962.0	E980.4
80:12 vaccines	979.9	E858.8	E949.9	E950.4	E962.0	E980.4
bacterial NEC	978.8	E858.8	E948.8	E950.4	E962.0	E980.4
with						
other bacterial components	978.9	E858.8	E948.9	E950.4	E962.0	E980.4
pertussis component	978.6	E858.8	E948.6	E950.4	E962.0	E980.4
viral and rickettsial components	979.7	E858.8	E949.7	E950.4	E962.0	E980.4
rickettsial NEC	979.6	E858.8	E949.6	E950.4	E962.0	E980.4
with						
bacterial component	979.7	E858.8	E949.7	E950.4	E962.0	E980.4
pertussis component	978.6	E858.8	E948.6	E950.4	E962.0	E980.4
viral component	979.7	E858.8	E949.7	E950.4	E962.0	E980.4
viral NEC	979.6	E858.8	E949.6	E950.4	E962.0	E980.4
with						
bacterial component	979.7	E858.8	E949.7	E950.4	E962.0	E980.4
pertussis component	978.6	E858.8	E948.6	E950.4	E962.0	E980.4
rickettsial component	979.7	E858.8	E949.7	E950.4	E962.0	E980.4
84:04.04 antibiotics (skin and mucous membrane)	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
84:04.08 fungicides (skin and mucous membrane)	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
84:04.12 scabicides and pediculicides (skin and mucous membrane)	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
84:04.16 miscellaneous local anti-infectives (skin and mucous membrane)	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
84:06 anti-inflammatory agents (skin and mucous membrane)	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
84:08 antipruritics and local anesthetics						
antipruritics	976.1	E858.7	E946.1	E950.4	E962.0	E980.4
local anesthetics	968.5	E855.2	E938.5	E950.4	E962.0	E980.4
84:12 astringents	976.2	E858.7	E946.2	E950.4	E962.0	E980.4
84:16 cell stimulants and proliferants	976.8	E858.7	E946.8	E950.4	E962.0	E980.4
84:20 detergents	976.2	E858.7	E946.2	E950.4	E962.0	E980.4
84:24 emollients, demulcents, and protectants	976.3	E858.7	E946.3	E950.4	E962.0	E980.4
84:28 keratolytic agents	976.4	E858.7	E946.4	E950.4	E962.0	E980.4
84:32 keratoplastic agents	976.4	E858.7	E946.4	E950.4	E962.0	E980.4

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Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Drug (AHFS List) — *continued*						
84:36 miscellaneous agents (skin and mucous membrane)	976.8	E858.7	E946.8	E950.4	E962.0	E980.4
86:00 spasmolytic agents	975.1	E858.6	E945.1	E950.4	E962.0	E980.4
antiasthmatics	975.7	E858.6	E945.7	E950.4	E962.0	E980.4
papaverine	972.5	E858.3	E942.5	E950.4	E962.0	E980.4
theophylline	974.1	E858.5	E944.1	E950.4	E962.0	E980.4
88:04 vitamin A	963.5	E858.1	E933.5	E950.4	E962.0	E980.4
88:08 vitamin B complex	963.5	E858.1	E933.5	E950.4	E962.0	E980.4
hematopoietic vitamin	964.1	E858.2	E934.1	E950.4	E962.0	E980.4
nicotinic acid derivatives	972.2	E858.3	E942.2	E950.4	E962.0	E980.4
88:12 vitamin C	963.5	E858.1	E933.5	E950.4	E962.0	E980.4
88:16 vitamin D	963.5	E858.1	E933.5	E950.4	E962.0	E980.4
88:20 vitamin E	963.5	E858.1	E933.5	E950.4	E962.0	E980.4
88:24 vitamin K activity	964.3	E858.2	E934.3	E950.4	E962.0	E980.4
88:28 multivitamin preparations	963.5	E858.1	E933.5	E950.4	E962.0	E980.4
92:00 unclassified therapeutic agents	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Duboisine	971.1	E855.4	E941.1	E950.4	E962.0	E980.4
Dulcolax	973.1	E858.4	E943.1	E950.4	E962.0	E980.4
Duponol (C) (EP)	976.2	E858.7	E946.2	E950.4	E962.0	E980.4
Durabolin	962.1	E858.0	E932.1	E950.4	E962.0	E980.4
Dyclone	968.5	E855.2	E938.5	E950.4	E962.0	E980.4
Dyclonine	968.5	E855.2	E938.5	E950.4	E962.0	E980.4
Dydrogesterone	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Dyes NEC	989.8	E866.8	—	E950.9	E962.1	E980.9
diagnostic agents	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
pharmaceutical NEC	977.4	E858.8	E947.4	E950.4	E962.0	E980.4
Dyfols	971.0	E855.3	E941.0	E950.4	E962.0	E980.4
Dymelor	962.3	E858.0	E932.3	E950.4	E962.0	E980.4
Dynamite	989.8	E866.8	—	E950.9	E962.1	E980.9
fumes	987.8	E869.8	—	E952.8	E962.2	E982.8
Dyphylline	975.1	E858.6	E945.1	E950.4	E962.0	E980.4
Ear preparations	976.6	E858.7	E946.6	E950.4	E962.0	E980.4
Echothiopate, ecothiopate	971.0	E855.3	E941.0	E950.4	E962.0	E980.4
Ectylurea	967.8	E852.8	E937.8	E950.2	E962.0	E980.2
Edathamil disodium	963.8	E858.1	E933.8	E950.4	E962.0	E980.4
Edecrin	974.4	E858.5	E944.4	E950.4	E962.0	E980.4
Edetate, disodium (calcium)	963.8	E858.1	E933.8	E950.4	E962.0	E980.4
Edrophonium	971.0	E855.3	E941.0	E950.4	E962.0	E980.4
Elase	976.8	E858.7	E946.8	E950.4	E962.0	E980.4
Elaterium	973.1	E858.4	E943.1	E950.4	E962.0	E980.4
Elder	988.2	E865.4	—	E950.9	E962.1	E980.9
berry (unripe)	988.2	E865.3	—	E950.9	E962.1	E980.9
Electrolytes NEC	974.5	E858.5	E944.5	E950.4	E962.0	E980.4
Electrolytic agent NEC	974.5	E858.5	E944.5	E950.4	E962.0	E980.4
Embramine	963.0	E858.1	E933.0	E950.4	E962.0	E980.4
Emetics	973.6	E858.4	E943.6	E950.4	E962.0	E980.4
Emetine (hydrochloride)	961.5	E857	E931.5	E950.4	E962.0	E980.4
Emollients	976.3	E858.7	E946.3	E950.4	E962.0	E980.4

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Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Emylcamate	969.5	E853.8	E939.5	E950.3	E962.0	E980.3
Encyprate	969.0	E854.0	E939.0	E950.3	E962.0	E980.3
Endocaine	968.5	E855.2	E938.5	E950.4	E962.0	E980.4
Endrin	989.2	E863.0	—	E950.6	E962.1	E980.7
Enflurane	968.2	E855.1	E938.2	E950.4	E962.0	E980.4
Enovid	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
ENT preparations (anti-infectives)	976.6	E858.7	E946.6	E950.4	E962.0	E980.4
Enzodase	963.4	E858.1	E933.4	E950.4	E962.0	E980.4
Enzymes NEC	963.4	E858.1	E933.4	E950.4	E962.0	E980.4
Epanutin	966.1	E855.0	E936.1	E950.4	E962.0	E980.4
Ephedra (tincture)	971.2	E855.5	E941.2	E950.4	E962.0	E980.4
Ephedrine	971.2	E855.5	E941.2	E950.4	E962.0	E980.4
Epiestriol	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Epinephrine	971.2	E855.5	E941.2	E950.4	E962.0	E980.4
Epsom salt	973.3	E858.4	E943.3	E950.4	E962.0	E980.4
Equanil	969.5	E853.8	E939.5	E950.3	E962.0	E980.3
Equisetum (diuretic)	974.4	E858.5	E944.4	E950.4	E962.0	E980.4
Ergometrine	975.0	E858.6	E945.0	E950.4	E962.0	E980.4
Ergonovine	975.0	E858.6	E945.0	E950.4	E962.0	E980.4
Ergot NEC	988.2	E865.4	—	E950.9	E962.1	E980.9
medicinal (alkaloids)	975.0	E858.6	E945.0	E950.4	E962.0	E980.4
Ergotamine (tartrate) (for migraine) NEC	972.9	E858.3	E942.9	E950.4	E962.0	E980.4
Ergotrate	975.0	E858.6	E945.0	E950.4	E962.0	E980.4
Erythrityl tetranitrate	972.4	E858.3	E942.4	E950.4	E962.0	E980.4
Erythrol tetranitrate	972.4	E858.3	E942.4	E950.4	E962.0	E980.4
Erythromycin	960.3	E856	E930.3	E950.4	E962.0	E980.4
ophthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
topical NEC	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Eserine	971.0	E855.3	E941.0	E950.4	E962.0	E980.4
Eskabarb	967.0	E851	E937.0	E950.1	E962.0	E980.1
Eskalith	969.8	E855.8	E939.8	E950.3	E962.0	E980.3
Estradiol (cypionate) (dipropionate) (valerate)	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Estriol	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Estrogens (with progestogens)	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Estrone	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Etafedrine	971.2	E855.5	E941.2	E950.4	E962.0	E980.4
Ethacrynate sodium	974.4	E858.5	E944.4	E950.4	E962.0	E980.4
Ethacrynic acid	974.4	E858.5	E944.4	E950.4	E962.0	E980.4
Ethambutol	961.8	E857	E931.8	E950.4	E962.0	E980.4
Ethamide	974.2	E858.5	E944.2	E950.4	E962.0	E980.4
Ethamivan	970.0	E854.3	E940.0	E950.4	E962.0	E980.4
Ethamsylate	964.5	E858.2	E934.5	E950.4	E962.0	E980.4
Ethanol	980.0	E860.1	—	E950.9	E962.1	E980.9
beverage	980.0	E860.0	—	E950.9	E962.1	E980.9
Ethchlorvynol	967.8	E852.8	E937.8	E950.2	E962.0	E980.2
Ethebenecid	974.7	E858.5	E944.7	E950.4	E962.0	E980.4
Ether(s) (diethyl) (ethyl) (vapor)	987.8	E869.8	—	E952.8	E962.2	E982.8
anesthetic	968.2	E855.1	E938.2	E950.4	E962.0	E980.4

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Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Ether(s) (diethyl) (ethyl) (vapor) — *continued*						
petroleum — *see* Ligroin						
solvent	982.8	E862.4	—	E950.9	E962.1	E980.9
Ethidine chloride (vapor)	987.8	E869.8	—	E952.8	E962.2	E982.8
liquid (solvent)	982.3	E862.4	—	E950.9	E962.1	E980.9
Ethinamate	967.8	E852.8	E937.8	E950.2	E962.0	E980.2
Ethinylestradiol	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Ethionamide	961.8	E857	E931.8	E950.4	E962.0	E980.4
Ethisterone	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Ethobral	967.0	E851	E937.0	E950.1	E962.0	E980.1
Ethocaine (infiltration) (topical)	968.5	E855.2	E938.5	E950.4	E962.0	E980.4
nerve block (peripheral) (plexus)	968.6	E855.2	E938.6	E950.4	E962.0	E980.4
spinal	968.7	E855.2	E938.7	E950.4	E962.0	E980.4
Ethoheptazine (citrate)	965.7	E850.7	E935.7	E950.0	E962.0	E980.0
Ethopropazine	966.4	E855.0	E936.4	E950.4	E962.0	E980.4
Ethosuximide	966.2	E855.0	E936.2	E950.4	E962.0	E980.4
Ethotoin	966.1	E855.0	E936.1	E950.4	E962.0	E980.4
Ethoxazene	961.9	E857	E931.9	E950.4	E962.0	E980.4
Ethoxzolamide	974.2	E858.5	E944.2	E950.4	E962.0	E980.4
Ethyl						
acetate (vapor)	982.8	E862.4	—	E950.9	E962.1	E980.9
alcohol	980.0	E860.1	—	E950.9	E962.1	E980.9
beverage	980.0	E860.0	—	E950.9	E962.1	E980.9
aldehyde (vapor)	987.8	E869.8	—	E952.8	E962.2	E982.8
liquid	989.8	E866.8	—	E950.9	E962.1	E980.9
aminobenzoate	968.5	E855.2	E938.5	E950.4	E962.0	E980.4
biscoumacetate	964.2	E858.2	E934.2	E950.4	E962.0	E980.4
bromide (anesthetic)	968.2	E855.1	E938.2	E950.4	E962.0	E980.4
carbamate (antineoplastic)	963.1	E858.1	E933.1	E950.4	E962.0	E980.4
carbinol	980.3	E860.4	—	E950.9	E962.1	E980.9
chaulmoograte	961.8	E857	E931.8	E950.4	E962.0	E980.4
chloride (vapor)	987.8	E869.8	—	E952.8	E962.2	E982.8
anesthetic (local)	968.5	E855.2	E938.5	E950.4	E962.0	E980.4
inhaled	968.2	E855.1	E938.2	E950.4	E962.0	E980.4
solvent	982.3	E862.4	—	E950.9	E962.1	E980.9
estranol	962.1	E858.0	E932.1	E950.4	E962.0	E980.4
ether — *see* Ether(s)						
formate (solvent) NEC	982.8	E862.4	—	E950.9	E962.1	E980.9
iodoacetate	987.5	E869.3	—	E952.8	E962.2	E982.8
lactate (solvent) NEC	982.8	E862.4	—	E950.9	E962.1	E980.9
methylcarbinol	980.8	E860.8	—	E950.9	E962.1	E980.9
morphine	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Ethylene (gas)	987.1	E869.8	—	E952.8	E962.2	E982.8
anesthetic (general)	968.2	E855.1	E938.2	E950.4	E962.0	E980.4
chlorohydrin (vapor)	982.3	E862.4	—	E950.9	E962.1	E980.9
dichloride (vapor)	982.3	E862.4	—	E950.9	E962.1	E980.9
glycol(s) (any) (vapor)	982.8	E862.4	—	E950.9	E962.1	E980.9
Ethylidene						
chloride NEC	982.3	E862.4	—	E950.9	E962.1	E980.9

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Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Ethylidene — *continued*						
diethyl ether	982.8	E862.4	—	E950.9	E962.1	E980.9
Ethynodiol	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Etidocaine	968.9	E855.2	E938.9	E950.4	E962.0	E980.4
infiltration (subcutaneous)	968.5	E855.2	E938.5	E950.4	E962.0	E980.4
nerve (peripheral) (plexus)	968.6	E855.2	E938.6	E950.4	E962.0	E980.4
Etilfen	967.0	E851	E937.0	E950.1	E962.0	E980.1
Etomide	965.7	E850.7	E935.7	E950.0	E962.0	E980.0
Etorphine	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Etoval	967.0	E851	E937.0	E950.1	E962.0	E980.1
Etryptamine	969.0	E854.0	E939.0	E950.3	E962.0	E980.3
Eucaine	968.5	E855.2	E938.5	E950.4	E962.0	E980.4
Eucalyptus (oil) NEC	975.5	E858.6	E945.5	E950.4	E962.0	E980.4
Eucatropine	971.1	E855.4	E941.1	E950.4	E962.0	E980.4
Eucodal	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Euneryl	967.0	E851	E937.0	E950.1	E962.0	E980.1
Euphthalmine	971.1	E855.4	E941.1	E950.4	E962.0	E980.4
Eurax	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Euresol	976.4	E858.7	E946.4	E950.4	E962.0	E980.4
Euthroid	962.7	E858.0	E932.7	E950.4	E962.0	E980.4
Evans blue	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Evipal	967.0	E851	E937.0	E950.1	E962.0	E980.1
sodium	968.3	E855.1	E938.3	E950.4	E962.0	E980.4
Evipan	967.0	E851	E937.0	E950.1	E962.0	E980.1
sodium	968.3	E855.1	E938.3	E950.4	E962.0	E980.4
Exalgin	965.4	E850.4	E935.4	E950.0	E962.0	E980.0
Excipients, pharmaceutical	977.4	E858.8	E947.4	E950.4	E962.0	E980.4
Exhaust gas — *see* Carbon, monoxide						
Ex-Lax (phenolphthalein)	973.1	E858.4	E943.1	E950.4	E962.0	E980.4
Expectorants	975.5	E858.6	E945.5	E950.4	E962.0	E980.4
External medications (skin) (mucous membrane)	976.9	E858.7	E946.9	E950.4	E962.0	E980.4
dental agent	976.7	E858.7	E946.7	E950.4	E962.0	E980.4
ENT agent	976.6	E858.7	E946.6	E950.4	E962.0	E980.4
ophthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
specified NEC	976.8	E858.7	E946.8	E950.4	E962.0	E980.4
Eye agents (anti-infective)	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
Factor IX complex (human)	964.5	E858.2	E934.5	E950.4	E962.0	E980.4
Fecal softeners	973.2	E858.4	E943.2	E950.4	E962.0	E980.4
Fenbutrazate	977.0	E858.8	E947.0	E950.4	E962.0	E980.4
Fencamfamin	970.8	E854.3	E940.8	E950.4	E962.0	E980.4
Fenfluramine	977.0	E858.8	E947.0	E950.4	E962.0	E980.4
Fenoprofen	965.6	E850.6	E935.6	E950.0	E962.0	E980.0
Fentanyl	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Fentazin	969.1	E853.0	E939.1	E950.3	E962.0	E980.3
Fenticlor, fentichlor	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Fer de lance (bite) (venom)	989.5	E905.0	—	E950.9	E962.1	E980.9
Ferric — *see* Iron						
Ferrocholinate	964.0	E858.2	E934.0	E950.4	E962.0	E980.4

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Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Ferrous fumerate, gluconate, lactate, salt NEC, sulfate (medicinal)	964.0	E858.2	E934.0	E950.4	E962.0	E980.4
Ferrum — *see* Iron						
Fertilizers NEC	989.8	E866.5	—	E950.9	E962.1	E980.4
with herbicide mixture	989.4	E863.5	—	E950.6	E962.1	E980.7
Fibrinogen (human)	964.7	E858.2	E934.7	E950.4	E962.0	E980.4
Fibrinolysin	964.4	E858.2	E934.4	E950.4	E962.0	E980.4
Fibrinolysis-affecting agents	964.4	E858.2	E934.4	E950.4	E962.0	E980.4
Filix mas	961.6	E857	E931.6	E950.4	E962.0	E980.4
Fiorinal	965.1	E850.3	E935.3	E950.0	E962.0	E980.0
Fire damp	987.1	E869.8	—	E952.8	E962.2	E982.8
Fish, nonbacterial or noxious	988.0	E865.2	—	E950.9	E962.1	E980.9
shell	988.0	E865.1	—	E950.9	E962.1	E980.9
Flagyl	961.5	E857	E931.5	E950.4	E962.0	E980.4
Flavoxate	975.1	E858.6	E945.1	E950.4	E962.0	E980.4
Flaxedil	975.2	E858.6	E945.2	E950.4	E962.0	E980.4
Flaxseed (medicinal)	976.3	E858.7	E946.3	E950.4	E962.0	E980.4
Florantyrone	973.4	E858.4	E943.4	E950.4	E962.0	E980.4
Floraquin	961.3	E857	E931.3	E950.4	E962.0	E980.4
Florinef	962.0	E858.0	E932.0	E950.4	E962.0	E980.4
ENT agent	976.6	E858.7	E946.6	E950.4	E962.0	E980.4
ophthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
topical NEC	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Flowers of sulfur	976.4	E858.7	E946.4	E950.4	E962.0	E980.4
Floxuridine	963.1	E858.1	E933.1	E950.4	E962.0	E980.4
Flucytosine	961.9	E857	E931.9	E950.4	E962.0	E980.4
Fludrocortisone	962.0	E858.0	E932.0	E950.4	E962.0	E980.4
ENT agent	976.6	E858.7	E946.6	E950.4	E962.0	E980.4
ophthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
topical NEC	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Flumethasone	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Flumethiazide	974.3	E858.5	E944.3	E950.4	E962.0	E980.4
Flumidin	961.7	E857	E931.7	E950.4	E962.0	E980.4
Fluocinolone	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Fluocortolone	962.0	E858.0	E932.0	E950.4	E962.0	E980.4
Fluohydrocortisone	962.0	E858.0	E932.0	E950.4	E962.0	E980.4
ENT agent	976.6	E858.7	E946.6	E950.4	E962.0	E980.4
ophthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
topical NEC	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Fluonid	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Fluopromazine	969.1	E853.0	E939.1	E950.3	E962.0	E980.3
Fluoracetate	989.4	E863.7	—	E950.6	E962.1	E980.7
Fluorescein (sodium)	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Fluoride(s) (pesticides) (sodium) NEC	989.4	E863.4	—	E950.6	E962.1	E980.7
hydrogen — *see* Hydrofluoric acid						
medicinal	976.7	E858.7	E946.7	E950.4	E962.0	E980.4
not pesticide NEC	983.9	E864.4	—	E950.7	E962.1	E980.6
stannous	976.7	E858.7	E946.7	E950.4	E962.0	E980.4
Fluorinated corticosteroids	962.0	E858.0	E932.0	E950.4	E962.0	E980.4

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Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Fluorine (compounds) (gas)	987.8	E869.8	—	E952.8	E962.2	E982.8
salt — *see* Fluoride(s)						
Fluoristan	976.7	E858.7	E946.7	E950.4	E962.0	E980.4
Fluoroacetate	989.4	E863.7	—	E950.6	E962.1	E980.7
Fluorodeoxyuridine	963.1	E858.1	E933.1	E950.4	E962.0	E980.4
Fluorometholone (topical) NEC	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
ophthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
Fluorouracil	963.1	E858.1	E933.1	E950.4	E962.0	E980.4
Fluothane	968.1	E855.1	E938.1	E950.4	E962.0	E980.4
Fluoxymesterone	962.1	E858.0	E932.1	E950.4	E962.0	E980.4
Fluphenazine	969.1	E853.0	E939.1	E950.3	E962.0	E980.3
Fluprednisolone	962.0	E858.0	E932.0	E950.4	E962.0	E980.4
Flurandrenolide	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Flurazepam (hydrochloride)	969.4	E853.2	E939.4	E950.3	E962.0	E980.3
Flurobate	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Flurothyl	969.8	E855.8	E939.8	E950.3	E962.0	E980.3
Fluroxene	968.2	E855.1	E938.2	E950.4	E962.0	E980.4
Folacin	964.1	E858.2	E934.1	E950.4	E962.0	E980.4
Folic acid	964.1	E858.2	E934.1	E950.4	E962.0	E980.4
Follicle stimulating hormone	962.4	E858.0	E932.4	E950.4	E962.0	E980.4
Food, foodstuffs, nonbacterial or noxious	988.9	E865.9	—	E950.9	E962.1	E980.9
berries, seeds	988.2	E865.3	—	E950.9	E962.1	E980.9
fish	988.0	E865.2	—	E950.9	E962.1	E980.9
mushrooms	988.1	E865.5	—	E950.9	E962.1	E980.9
plants	988.2	E865.9	—	E950.9	E962.1	E980.9
specified type NEC	988.2	E865.4	—	E950.9	E962.1	E980.9
shellfish	988.0	E865.1	—	E950.9	E962.1	E980.9
specified NEC	988.8	E865.8	—	E950.9	E962.1	E980.9
Fool's parsley	988.2	E865.4	—	E950.9	E962.1	E980.9
Formaldehyde (solution)	989.8	E861.4	—	E950.9	E962.1	E980.9
fungicide	989.4	E863.6	—	E950.6	E962.1	E980.7
gas or vapor	987.8	E869.8	—	E952.8	E962.2	E982.8
Formalin	989.8	E861.4	—	E950.9	E962.1	E980.9
fungicide	989.4	E863.6	—	E950.6	E962.1	E980.7
vapor	987.8	E869.8	—	E952.8	E962.2	E982.8
Formic acid	983.1	E864.1	—	E950.7	E962.1	E980.6
vapor	987.8	E869.8	—	E952.8	E962.2	E982.8
Fowler's solution	985.1	E866.3	—	E950.8	E962.1	E980.8
Foxglove	988.2	E865.4	—	E950.9	E962.1	E980.9
Fox green	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Framycetin	960.8	E856	E930.8	E950.4	E962.0	E980.4
Frangula (extract)	973.1	E858.4	E943.1	E950.4	E962.0	E980.4
Frei antigen	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Freons	987.4	E869.2	—	E952.8	E962.2	E982.8
Fructose	974.5	E858.5	E944.5	E950.4	E962.0	E980.4
Frusemide	974.4	E858.5	E944.4	E950.4	E962.0	E980.4
FSH	962.4	E858.0	E932.4	E950.4	E962.0	E980.4
Fuel						
automobile	981	E862.1	—	E950.9	E962.1	E980.9

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Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Fuel — *continued*						
automobile — *continued*						
exhaust gas, not in transit	986	E868.2	—	E952.0	E962.2	E982.0
vapor NEC	987.1	E869.8	—	E952.8	E962.2	E982.8
gas (domestic use) — *see also* Carbon, monoxide, fuel						
utility	987.1	E868.1	—	E951.8	E962.2	E981.8
incomplete combustion of — *see* Carbon, monoxide, fuel, utility						
in mobile container	987.0	E868.0	—	E951.1	E962.2	E981.1
piped (natural)	987.1	E867	—	E951.0	E962.2	E981.0
industrial, incomplete combustion	986	E868.3	—	E952.1	E962.2	E982.1
Fugillin	960.8	E856	E930.8	E950.4	E962.0	E980.4
Fulminate of mercury	985.0	E866.1	—	E950.9	E962.1	E980.9
Fulvicin	960.1	E856	E930.1	E950.4	E962.0	E980.4
Fumadil	960.8	E856	E930.8	E950.4	E962.0	E980.4
Fumagillin	960.8	E856	E930.8	E950.4	E962.0	E980.4
Fumes (from)	987.9	E869.9	—	E952.9	E962.2	E982.9
carbon monoxide — *see* Carbon, monoxide						
charcoal (domestic use)	986	E868.3	—	E952.1	E962.2	E982.1
chloroform — *see* Chloroform						
coke (in domestic stoves, fireplaces)	986	E868.3	—	E952.1	E962.2	E982.1
corrosive NEC	987.8	E869.8	—	E952.8	E962.2	E982.8
ether — *see* Ether(s)						
freons	987.4	E869.2	—	E952.8	E962.2	E982.8
hydrocarbons	987.1	E869.8	—	E952.8	E962.2	E982.8
petroleum (liquefied)	987.0	E868.0	—	E951.1	E962.2	E981.1
distributed through pipes (pure or mixed with air)	987.0	E867	—	E951.0	E962.2	E981.0
lead — *see* Lead						
metals — *see* specified metal						
nitrogen dioxide	987.2	E869.0	—	E952.8	E962.2	E982.8
pesticides — *see* Pesticides						
petroleum (liquefied)	987.0	E868.0	—	E951.1	E962.2	E981.1
distributed through pipes (pure or mixed with air)	987.0	E867	—	E951.0	E962.2	E981.0
polyester	987.8	E869.8	—	E952.8	E962.2	E982.8
specified source, other (see also substance specified)	987.8	E869.8	—	E952.8	E962.2	E982.8
sulfur dioxide	987.3	E869.1	—	E952.8	E962.2	E982.8
Fumigants	989.4	E863.8	—	E950.6	E962.1	E980.7
Fungi, noxious, used as food	988.1	E865.5	—	E950.9	E962.1	E980.9
Fungicides (*see also* Antifungals)	989.4	E863.6	—	E950.6	E962.1	E980.7
Fungizone	960.1	E856	E930.1	E950.4	E962.0	E980.4
topical	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Furacin	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Furadantin	961.9	E857	E931.9	E950.4	E962.0	E980.4
Furazolidone	961.9	E857	E931.9	E950.4	E962.0	E980.4

SUBSTANCE	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Fumes (from) ...						
corrosive NEC	987.8	E869.8		E952.8		E982.8

Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Furnace (coal burning) (domestic), gas from	986	E868.3	—	E952.1	E962.2	E982.1
industrial	986	E868.8	—	E952.1	E962.2	E982.1
Furniture polish	981	E862.1	—	E950.9	E962.1	E980.9
Furosemide	974.4	E858.5	E944.4	E950.4	E962.0	E980.4
Furoxone	961.9	E857	E931.9	E950.4	E962.0	E980.4
Fusel oil (amyl) (butyl) (propyl)	980.3	E860.4	—	E950.9	E962.1	E980.9
Fusidic acid	960.8	E856	E930.8	E950.4	E962.0	E980.4
Gallamine	975.2	E858.6	E945.2	E950.4	E962.0	E980.4
Gallotannic acid	976.2	E858.7	E946.2	E950.4	E962.0	E980.4
Gamboge	973.1	E858.4	E943.1	E950.4	E962.0	E980.4
Gamimune	964.6	E858.2	E934.6	E950.4	E962.0	E980.4
Gamma-benzene hexachloride (vapor)	989.2	E863.0	—	E950.6	E962.1	E980.7
Gamma globulin	964.6	E858.2	E934.6	E950.4	E962.0	E980.4
Gamulin	964.6	E858.2	E934.6	E950.4	E962.0	E980.4
Ganglionic blocking agents	972.3	E858.3	E942.3	E950.4	E962.0	E980.4
Ganja	969.6	E854.1	E939.6	E950.3	E962.0	E980.3
Garamycin	960.8	E856	E930.8	E950.4	E962.0	E980.4
ophthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
topical NEC	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Gardenal	967.0	E851	E937.0	E950.1	E962.0	E980.1
Gardepanyl	967.0	E851	E937.0	E950.1	E962.0	E980.1
Gas	987.9	E869.9	—	E952.9	E962.2	E982.9
acetylene	987.1	E868.1	—	E951.8	E962.2	E981.8
incomplete combustion of — *see* Carbon, monoxide, fuel, utility						
air contaminants, source or type not specified	987.9	E869.9	—	E952.9	E962.2	E982.9
anesthetic (general) NEC	968.2	E855.1	E938.2	E950.4	E962.0	E980.4
blast furnace	986	E868.8	—	E952.1	E962.2	E982.1
butane — *see* Butane						
carbon monoxide — *see* Carbon, monoxide						
chlorine	987.6	E869.8	—	E952.8	E962.2	E982.8
coal — *see* Carbon, monoxide, coal						
cyanide	987.7	E869.8	—	E952.8	E962.2	E982.8
dicyanogen	987.8	E869.8	—	E952.8	E962.2	E982.8
domestic — *see* Gas, utility						
exhaust — *see* Carbon, monoxide, exhaust gas						
from wood- or coal-burning stove or fireplace	986	E868.3	—	E952.1	E962.2	E982.1
fuel (domestic use) — *see also* Carbon, monoxide, fuel						
industrial use	986	E868.8	—	E952.1	E962.2	E982.1
utility	987.1	E868.1	—	E951.8	E962.2	E981.8
incomplete combustion of — *see* Carbon, monoxide, fuel, utility						

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Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Gas — *continued*						
fuel (domestic use) — *continued*						
utility — *continued*						
in mobile container	987.0	E868.0	—	E951.1	E962.2	E981.1
piped (natural)	987.1	E867	—	E951.0	E962.2	E981.0
garage	986	E868.2	—	E952.0	E962.2	E982.0
hydrocarbon NEC	987.1	E869.8	—	E952.8	E962.2	E982.8
incomplete combustion of — *see* Carbon, monoxide, fuel, utility						
liquefied (mobile container)	987.0	E868.0	—	E951.1	E962.2	E981.1
piped	987.0	E867	—	E951.0	E962.2	E981.0
hydrocyanic acid	987.7	E869.8	—	E952.8	E962.2	E982.8
illuminating — *see* Gas, utility						
incomplete combustion, any — *see* Carbon, monoxide						
kiln	986	E868.8	—	E952.1	E962.2	E982.1
lacrimogenic	987.5	E869.3	—	E952.8	E962.2	E982.8
marsh	987.1	E869.8	—	E952.8	E962.2	E982.8
motor exhaust, not in transit	986	E868.8	—	E952.1	E962.2	E982.1
mustard — *see* Mustard, gas						
natural	987.1	E867	—	E951.0	E962.2	E981.0
nerve (war)	987.9	E869.9	—	E952.9	E962.2	E982.9
oils	981	E862.1	—	E950.9	E962.1	E980.9
petroleum (liquefied) (distributed in mobile containers)	987.0	E868.0	—	E951.1	E962.2	E981.1
piped (pure or mixed with air)	987.0	E867	—	E951.1	E962.2	E981.1
piped (manufactured) (natural) NEC	987.1	E867	—	E951.0	E962.2	E981.0
producer	986	E868.8	—	E952.1	E962.2	E982.1
propane — *see* Propane						
refrigerant (freon)	987.4	E869.2	—	E952.8	E962.2	E982.8
not freon	987.9	E869.9	—	E952.9	E962.2	E982.9
sewer	987.8	E869.8	—	E952.8	E962.2	E982.8
specified source NEC (*see also* substance specified)	987.8	E869.8	—	E952.8	E962.2	E982.8
stove — *see* Gas, utility						
tear	987.5	E869.3	—	E952.8	E962.2	E982.8
utility (for cooking, heating, or lighting) (piped) NEC	987.1	E868.1	—	E951.8	E962.2	E981.8
incomplete combustion of — *see* Carbon, monoxide, fuel, utilty						
in mobile container	987.0	E868.0	—	E951.1	E962.2	E981.1
piped (natural)	987.1	E867	—	E951.0	E962.2	E981.0
water	987.1	E868.1	—	E951.8	E962.2	E981.8
incomplete combustion of — *see* Carbon, monoxide, fuel, utility						
Gaseous substance — *see* Gas						
Gasoline, gasolene	981	E862.1	—	E950.9	E962.1	E980.9
vapor	987.1	E869.8	—	E952.8	E962.2	E982.8
Gastric enzymes	973.4	E858.4	E943.4	E950.4	E962.0	E980.4

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TABLE OF DRUGS AND CHEMICALS

Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Gastrografin	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Gastrointestinal agents	973.9	E858.4	E943.9	E950.4	E962.0	E980.4
specified NEC	973.8	E858.4	E943.8	E950.4	E962.0	E980.4
Gaultheria procumbens	988.2	E865.4	—	E950.9	E962.1	E980.9
Gelatin (intravenous)	964.8	E858.2	E934.8	E950.4	E962.0	E980.4
absorbable (sponge)	964.5	E858.2	E934.5	E950.4	E962.0	E980.4
Gelfilm	976.8	E858.7	E946.8	E950.4	E962.0	E980.4
Gelfoam	964.5	E858.2	E934.5	E950.4	E962.0	E980.4
Gelsemine	970.8	E854.3	E940.8	E950.4	E962.0	E980.4
Gelsemium (sempervirens)	988.2	E865.4	—	E950.9	E962.1	E980.9
Gemonil	967.0	E851	E937.0	E950.1	E962.0	E980.1
Gentamicin	960.8	E856	E930.8	E950.4	E962.0	E980.4
ophthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
topical NEC	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Gentian violet	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Gexane	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Gila monster (venom)	989.5	E905.0	—	E950.9	E962.1	E980.9
Ginger, Jamaica	989.8	E866.8	—	E950.9	E962.1	E980.9
Gitalin	972.1	E858.3	E942.1	E950.4	E962.0	E980.4
Gitoxin	972.1	E858.3	E942.1	E950.4	E962.0	E980.4
Glandular extract (medicinal) NEC	977.9	E858.9	E947.9	E950.5	E962.0	E980.5
Glaucarubin	961.5	E857	E931.5	E950.4	E962.0	E980.4
Globin zinc insulin	962.3	E858.0	E932.3	E950.4	E962.0	E980.4
Glucagon	962.3	E858.0	E932.3	E950.4	E962.0	E980.4
Glucochloral	967.1	E852.0	E937.1	E950.2	E962.0	E980.2
Glucocorticoids	962.0	E858.0	E932.0	E950.4	E962.0	E980.4
Glucose	974.5	E858.5	E944.5	E950.4	E962.0	E980.4
oxidase reagent	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Glucosulfone sodium	961.8	E857	E931.8	E950.4	E962.0	E980.4
Glue(s)	989.8	E866.6	—	E950.9	E962.1	E980.9
Glutamic acid (hydrochloride)	973.4	E858.4	E943.4	E950.4	E962.0	E980.4
Glutathione	963.8	E858.1	E933.8	E950.4	E962.0	E980.4
Glutethimide (group)	967.5	E852.4	E937.5	E950.2	E962.0	E980.2
Glycerin (lotion)	976.3	E858.7	E946.3	E950.4	E962.0	E980.4
Glycerol (topical)	976.3	E858.7	E946.3	E950.4	E962.0	E980.4
Glyceryl						
guaiacolate	975.5	E858.6	E945.5	E950.4	E962.0	E980.4
triacetate (topical)	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
trinitrate	972.4	E858.3	E942.4	E950.4	E962.0	E980.4
Glycine	974.5	E858.5	E944.5	E950.4	E962.0	E980.4
Glycobiarsol	961.1	E857	E931.1	E950.4	E962.0	E980.4
Glycols (ether)	982.8	E862.4	—	E950.9	E962.1	E980.9
Glycopyrrolate	971.1	E855.4	E941.1	E950.4	E962.0	E980.4
Glymidine	962.3	E858.0	E932.3	E950.4	E962.0	E980.4
Gold (compounds) (salts)	965.6	E850.6	E935.6	E950.0	E962.0	E980.0
Golden sulfide of antimony	985.4	E866.2	—	E950.9	E962.1	E980.9
Goldylocks	988.2	E865.4	—	E950.9	E962.1	E980.9
Gonadal tissue extract	962.9	E858.0	E932.9	E950.4	E962.0	E980.4
female	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
male	962.1	E858.0	E932.1	E950.4	E962.0	E980.4

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Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Gonadotropin	962.4	E858.0	E932.4	E950.4	E962.0	E980.4
Grain alcohol	980.0	E860.1	—	E950.9	E962.1	E980.9
beverage	980.0	E860.0	—	E950.9	E962.1	E980.9
Gramicidin	960.8	E856	E930.8	E950.4	E962.0	E980.4
Gratiola officinalis	988.2	E865.4	—	E950.9	E962.1	E980.9
Grease	989.8	E866.8	—	E950.9	E962.1	E980.9
Green hellebore	988.2	E865.4	—	E950.9	E962.1	E980.9
Green soap	976.2	E858.7	E946.2	E950.4	E962.0	E980.4
Grifulvin	960.1	E856	E930.1	E950.4	E962.0	E980.4
Griseofulvin	960.1	E856	E930.1	E950.4	E962.0	E980.4
Growth hormone	962.4	E858.0	E932.4	E950.4	E962.0	E980.4
Guaiacol	975.5	E858.6	E945.5	E950.4	E962.0	E980.4
Guaiac reagent	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Guaifenesin	975.5	E858.6	E945.5	E950.4	E962.0	E980.4
Guaiphenesin	975.5	E858.6	E945.5	E950.4	E962.0	E980.4
Guanatol	961.4	E857	E931.4	E950.4	E962.0	E980.4
Guanethidine	972.6	E858.3	E942.6	E950.4	E962.0	E980.4
Guano	989.8	E866.5	—	E950.9	E962.1	E980.9
Guanochlor	972.6	E858.3	E942.6	E950.4	E962.0	E980.4
Guanoctine	972.6	E858.3	E942.6	E950.4	E962.0	E980.4
Guanoxan	972.6	E858.3	E942.6	E950.4	E962.0	E980.4
Hair treatment agent NEC	976.4	E858.7	E946.4	E950.4	E962.0	E980.4
Halcinonide	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Halethazole	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Hallucinogens	969.6	E854.1	E939.6	E950.3	E962.0	E980.3
Haloperidol	969.2	E853.1	E939.2	E950.3	E962.0	E980.3
Haloprogin	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Halotex	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Halothane	968.1	E855.1	E938.1	E950.4	E962.0	E980.4
Halquinols	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Harmonyl	972.6	E858.3	E942.6	E950.4	E962.0	E980.4
Hartmann's solution	974.5	E858.5	E944.5	E950.4	E962.0	E980.4
Hashish	969.6	E854.1	E939.6	E950.3	E962.0	E980.3
Hawaiian wood rose seeds	969.6	E854.1	E939.6	E950.3	E962.0	E980.3
Headache cures, drugs, powders NEC	977.9	E858.9	E947.9	E950.5	E962.0	E980.9
Heavenly Blue (morning glory)	969.6	E854.1	E939.6	E950.3	E962.0	E980.3
Heavy metal						
antagonists	963.8	E858.1	E933.8	E950.4	E962.0	E980.4
anti-infectives	961.2	E857	E931.2	E950.4	E962.0	E980.4
Hedaquinium	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Hedge hyssop	988.2	E865.4	—	E950.9	E962.1	E980.9
Heet	976.8	E858.7	E946.8	E950.4	E962.0	E980.4
Helenin	961.6	E857	E931.6	E950.4	E962.0	E980.4
Hellebore (black) (green) (white)	988.2	E865.4	—	E950.9	E962.1	E980.9
Hemlock	988.2	E865.4	—	E950.9	E962.1	E980.9
Hemostatics	964.5	E858.2	E934.5	E950.4	E962.0	E980.4
capillary active drugs	972.8	E858.3	E942.8	E950.4	E962.0	E980.4
Henbane	988.2	E865.4	—	E950.9	E962.1	E980.9
Heparin (sodium)	964.2	E858.2	E934.2	E950.4	E962.0	E980.4

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Substance	Poisoning	External Cause (E-Code)				
		Accident	*Therapeutic Use*	*Suicide Attempt*	*Assault*	*Undetermined*
Heptabarbital, heptabarbitone	967.0	E851	E937.0	E950.1	E962.0	E980.1
Heptachlor	989.2	E863.0	—	E950.6	E962.1	E980.7
Heptalgin	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Herbicides	989.4	E863.5	—	E950.6	E962.1	E980.7
Heroin	965.01	E850.0	E935.0	E950.0	E962.0	E980.0
Herplex	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
HES	964.8	E858.2	E934.8	E950.4	E962.0	E980.4
Hetastarch	964.8	E858.2	E934.8	E950.4	E962.0	E980.4
Hexachlorocyclohexane	989.2	E863.0	—	E950.6	E962.1	E980.7
Hexachlorophene	976.2	E858.7	E946.2	E950.4	E962.0	E980.4
Hexadimethrine (bromide)	964.5	E858.2	E934.5	E950.4	E962.0	E980.4
Hexafluorenium	975.2	E858.6	E945.2	E950.4	E962.0	E980.4
Hexa-germ	976.2	E858.7	E946.2	E950.4	E962.0	E980.4
Hexahydrophenol	980.8	E860.8	—	E950.9	E962.1	E980.9
Hexalin	980.8	E860.8	—	E950.9	E962.1	E980.9
Hexamethonium	972.3	E858.3	E942.3	E950.4	E962.0	E980.4
Hexamethyleneamine	961.9	E857	E931.9	E950.4	E962.0	E980.4
Hexamine	961.9	E857	E931.9	E950.4	E962.0	E980.4
Hexanone	982.8	E862.4	—	E950.9	E962.1	E980.9
Hexapropymate	967.8	E852.8	E937.8	E950.2	E962.0	E980.2
Hexestrol	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Hexethal (sodium)	967.0	E851	E937.0	E950.1	E962.0	E980.1
Hexetidine	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Hexobarbital, hexobarbitone	967.0	E851	E937.0	E950.1	E962.0	E980.1
sodium (anesthetic)	968.3	E855.1	E938.3	E950.4	E962.0	E980.4
soluble	968.3	E855.1	E938.3	E950.4	E962.0	E980.4
Hexocyclium	971.1	E855.4	E941.1	E950.4	E962.0	E980.4
Hexoestrol	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Hexone	982.8	E862.4	—	E950.9	E962.1	E980.9
Hexylcaine	968.5	E855.2	E938.5	E950.4	E962.0	E980.4
Hexylresorcinol	961.6	E857	E931.6	E950.4	E962.0	E980.4
Hinkle's pills	973.1	E858.4	E943.1	E950.4	E962.0	E980.4
Histalog	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Histamine (phosphate)	972.5	E858.3	E942.5	E950.4	E962.0	E980.4
Histoplasmin	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Holly berries	988.2	E865.3	—	E950.9	E962.1	E980.9
Homatropine	971.1	E855.4	E941.1	E950.4	E962.0	E980.4
Homo-tet	964.6	E858.2	E934.6	E950.4	E962.0	E980.4
Hormones (synthetic substitute) NEC	962.9	E858.0	E932.9	E950.4	E962.0	E980.4
adrenal cortical steroids	962.0	E858.0	E932.0	E950.4	E962.0	E980.4
antidiabetic agents	962.3	E858.0	E932.3	E950.4	E962.0	E980.4
follicle stimulating	962.4	E858.0	E932.4	E950.4	E962.0	E980.4
gonadotropic	962.4	E858.0	E932.4	E950.4	E962.0	E980.4
growth	962.4	E858.0	E932.4	E950.4	E962.0	E980.4
ovarian (substitutes)	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
parathyroid (derivatives)	962.6	E858.0	E932.6	E950.4	E962.0	E980.4
pituitary (posterior)	962.5	E858.0	E932.5	E950.4	E962.0	E980.4
anterior	962.4	E858.0	E932.4	E950.4	E962.0	E980.4
thyroid (derivative)	962.7	E858.0	E932.7	E950.4	E962.0	E980.4
Hornet (sting)	989.5	E905.3	—	E950.9	E962.1	E980.9

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Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Horticulture agent NEC	989.4	E863.9	—	E950.6	E962.1	E980.7
Hyaluronidase	963.4	E858.1	E933.4	E950.4	E962.0	E980.4
Hyazyme	963.4	E858.1	E933.4	E950.4	E962.0	E980.4
Hycodan	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Hydantoin derivatives	966.1	E855.0	E936.1	E950.4	E962.0	E980.4
Hydeltra	962.0	E858.0	E932.0	E950.4	E962.0	E980.4
Hydergine	971.3	E855.6	E941.3	E950.4	E962.0	E980.4
Hydrabamine penicillin	960.0	E856	E930.0	E950.4	E962.0	E980.4
Hydralazine, hydrallazine	972.6	E858.3	E942.6	E950.4	E962.0	E980.4
Hydrargaphen	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Hydrazine	983.9	E864.3	—	E950.7	E962.1	E980.6
Hydriodic acid	975.5	E858.6	E945.5	E950.4	E962.0	E980.4
Hydrocarbon gas	987.1	E869.8	—	E952.8	E962.2	E982.8
incomplete combustion of — *see* Carbon, monoxide, fuel, utility						
liquefied (mobile container)	987.0	E868.0	—	E951.1	E962.2	E981.1
piped (natural)	987.0	E867	—	E951.0	E962.2	E981.0
Hydrochloric acid (liquid)	983.1	E864.1	—	E950.7	E962.1	E980.6
medicinal	973.4	E858.4	E943.4	E950.4	E962.0	E980.4
vapor	987.8	E869.8	—	E952.8	E962.2	E982.8
Hydrochlorothiazide	974.3	E858.5	E944.3	E950.4	E962.0	E980.4
Hydrocodone	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Hydrocortisone	962.0	E858.0	E932.0	E950.4	E962.0	E980.4
ENT agent	976.6	E858.7	E946.6	E950.4	E962.0	E980.4
ophthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
topical NEC	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Hydrocortone	962.0	E858.0	E932.0	E950.4	E962.0	E980.4
ENT agent	976.6	E858.7	E946.6	E950.4	E962.0	E980.4
ophthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
topical NEC	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Hydrocyanic acid — *see* Cyanide(s)						
Hydroflumethiazide	974.3	E858.5	E944.3	E950.4	E962.0	E980.4
Hydrofluoric acid (liquid)	983.1	E864.1	—	E950.7	E962.1	E980.6
vapor	987.8	E869.8	—	E952.8	E962.2	E982.8
Hydrogen	987.8	E869.8	—	E952.8	E962.2	E982.8
arsenide	985.1	E866.3	—	E950.8	E962.1	E980.8
arseniureted	985.1	E866.3	—	E950.8	E962.1	E980.8
cyanide (salts)	989.0	E866.8	—	E950.9	E962.1	E980.9
gas	987.7	E869.8	—	E952.8	E962.2	E982.8
fluoride (liquid)	983.1	E864.1	—	E950.7	E962.1	E980.6
vapor	987.8	E869.8	—	E952.8	E962.2	E982.8
peroxide (solution)	976.6	E858.7	E946.6	E950.4	E962.0	E980.4
phosphureted	987.8	E869.8	—	E952.8	E962.2	E982.8
sulfide (gas)	987.8	E869.8	—	E952.8	E962.2	E982.8
arseniureted	985.1	E866.3	—	E950.8	E962.1	E980.8
sulfureted	987.8	E869.8	—	E952.8	E962.2	E982.8
Hydromorphinol	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Hydromorphinone	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Hydromorphone	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Hydromox	974.3	E858.5	E944.3	E950.4	E962.0	E980.4

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Substance	Poisoning	External Cause (E-Code)				
		Accident	*Therapeutic Use*	*Suicide Attempt*	*Assault*	*Undetermined*
Hydrophilic lotion	976.3	E858.7	E946.3	E950.4	E962.0	E980.4
Hydroquinone	983.0	E864.0	—	E950.7	E962.1	E980.6
vapor	987.8	E869.8	—	E952.8	E962.2	E982.8
Hydrosulfuric acid (gas)	987.8	E869.8	—	E952.8	E962.2	E982.8
Hydrous wool fat (lotion)	976.3	E858.7	E946.3	E950.4	E962.0	E980.4
Hydroxide, caustic	983.2	E864.2	—	E950.7	E962.1	E980.6
Hydroxocobalamin	964.1	E858.2	E934.1	E950.4	E962.0	E980.4
Hydroxyamphetamine	971.2	E855.5	E941.2	E950.4	E962.0	E980.4
Hydroxychloroquine	961.4	E857	E931.4	E950.4	E962.0	E980.4
Hydroxydihydrocodeinone	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Hydroxyethyl starch	964.8	E858.2	E934.8	E950.4	E962.0	E980.4
Hydroxyphenamate	969.5	E853.8	E939.5	E950.3	E962.0	E980.3
Hydroxyphenylbutazone	965.5	E850.5	E935.5	E950.0	E962.0	E980.0
Hydroxyprogesterone	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Hydroxyquinoline derivatives	961.3	E857	E931.3	E950.4	E962.0	E980.4
Hydroxystilbamidine	961.5	E857	E931.5	E950.4	E962.0	E980.4
Hydroxyurea	963.1	E858.1	E933.1	E950.4	E962.0	E980.4
Hydroxyzine	969.5	E853.8	E939.5	E950.3	E962.0	E980.3
Hyoscine (hydrobromide)	971.1	E855.4	E941.1	E950.4	E962.0	E980.4
Hyoscyamine	971.1	E855.4	E941.1	E950.4	E962.0	E980.4
Hyoscyamus (albus) (niger)	988.2	E865.4	—	E950.9	E962.1	E980.9
Hypaque	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Hypertussis	964.6	E858.2	E934.6	E950.4	E962.0	E980.4
Hypnotics NEC	967.9	E852.9	E937.9	E950.2	E962.0	E980.2
Hypochlorites — *see* Sodium, hypochlorite						
Hypotensive agents NEC	972.6	E858.3	E942.6	E950.4	E962.0	E980.4
Ibufenac	965.6	E850.6	E935.6	E950.0	E962.0	E980.0
Ibuprofen	965.6	E850.6	E935.6	E950.0	E962.0	E980.0
ICG	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Ichthammol	976.4	E858.7	E946.4	E950.4	E962.0	E980.4
Ichthyol	976.4	E858.7	E946.4	E950.4	E962.0	E980.4
Idoxuridine	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
IDU	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
Iletin	962.3	E858.0	E932.3	E950.4	E962.0	E980.4
Ilex	988.2	E865.4	—	E950.9	E962.1	E980.9
Illuminating gas — *see* Gas, utility						
Ilopan	963.5	E858.1	E933.5	E950.4	E962.0	E980.4
Ilotycin	960.3	E856	E930.3	E950.4	E962.0	E980.4
ophthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
topical NEC	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Imipramine	969.0	E854.0	E939.0	E950.3	E962.0	E980.3
Immu-G	964.6	E858.2	E934.6	E950.4	E962.0	E980.4
Immuglobin	964.6	E858.2	E934.6	E950.4	E962.0	E980.4
Immune serum globulin	964.6	E858.2	E934.6	E950.4	E962.0	E980.4
Immunosuppressive agents	963.1	E858.1	E933.1	E950.4	E962.0	E980.4
Immu-tetanus	964.6	E858.2	E934.6	E950.4	E962.0	E980.4
Indandione (derivatives)	964.2	E858.2	E934.2	E950.4	E962.0	E980.4
Inderal	972.0	E858.3	E942.0	E950.4	E962.0	E980.4

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Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Indian						
hemp	969.6	E854.1	E939.6	E950.3	E962.0	E980.3
tobacco	988.2	E865.4	—	E950.9	E962.1	E980.9
Indigo carmine	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Indocin	965.6	E850.6	E935.6	E950.0	E962.0	E980.0
Indocyanine green	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Indomethacin	965.6	E850.6	E935.6	E950.0	E962.0	E980.0
Industrial						
alcohol	980.9	E860.9	—	E950.9	E962.1	E980.9
fumes	987.8	E869.8	—	E952.8	E962.2	E982.8
solvents (fumes) (vapors)	982.8	E862.9	—	E950.9	E962.1	E980.9
Influenza vaccine	979.6	E858.8	E949.6	E950.4	E962.0	E982.8
Ingested substances NEC	989.9	E866.9	—	E950.9	E962.1	E980.9
INH (isoniazid)	961.8	E857	E931.8	E950.4	E962.0	E980.4
Inhalation, gas (noxious) — *see* Gas						
Ink	989.8	E866.8	—	E950.9	E962.1	E980.9
Innovar	967.6	E852.5	E937.6	E950.2	E962.0	E980.2
Inositol niacinate	972.2	E858.3	E942.2	E950.4	E962.0	E980.4
Inproquone	963.1	E858.1	E933.1	E950.4	E962.0	E980.4
Insect (sting), venomous	989.5	E905.5	—	E950.9	E962.1	E980.9
Insecticides (*see also* Pesticides)	989.4	E863.4	—	E950.6	E962.1	E980.7
chlorinated	989.2	E863.0	—	E950.6	E962.1	E980.7
mixtures	989.4	E863.3	—	E950.6	E962.1	E980.7
organochlorine (compounds)	989.2	E863.0	—	E950.6	E962.1	E980.7
organophosphorus (compounds)	989.3	E863.1	—	E950.6	E962.1	E980.7
Insular tissue extract	962.3	E858.0	E932.3	E950.4	E962.0	E980.4
Insulin (amorphous) (globin) (isophane) (Lente) (NPH) (protamine) (Semilente) (Ultralente) (zinc)	962.3	E858.0	E932.3	E950.4	E962.0	E980.4
Intranarcon	968.3	E855.1	E938.3	E950.4	E962.0	E980.4
Inulin	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Invert sugar	974.5	E858.5	E944.5	E950.4	E962.0	E980.4
Iodide NEC (*see also* Iodine)	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
mercury (ointment)	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
methylate	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
potassium (expectorant) NEC	975.5	E858.6	E945.5	E950.4	E962.0	E980.4
Iodinated glycerol	975.5	E858.6	E945.5	E950.4	E962.0	E980.4
Iodine (antiseptic, external) (tincture) NEC	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
diagnostic	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
for thyroid conditions (antithyroid)	962.8	E858.0	E932.8	E950.4	E962.0	E980.4
vapor	987.8	E869.8	—	E952.8	E962.2	E982.8
Iodized oil	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Iodobismitol	961.2	E857	E931.2	E950.4	E962.0	E980.4
Iodochlorhydroxyquin	961.3	E857	E931.3	E950.4	E962.0	E980.4
topical	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Iodoform	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Iodopanoic acid	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Iodophthalein	977.8	E858.8	E947.8	E950.4	E962.0	E980.4

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Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Ion exchange resins	974.5	E858.5	E944.5	E950.4	E962.0	E980.4
Iopanoic acid	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Iophendylate	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Iothiouracil	962.8	E858.0	E932.8	E950.4	E962.0	E980.4
Ipecac	973.6	E858.4	E943.6	E950.4	E962.0	E980.4
Ipecacuanha	973.6	E858.4	E943.6	E950.4	E962.0	E980.4
Ipodate	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Ipral	967.0	E851	E937.0	E950.1	E962.0	E980.1
Iproniazid	969.0	E854.0	E939.0	E950.3	E962.0	E980.3
Iron (compounds) (medicinal) (preparations)	964.0	E858.2	E934.0	E950.4	E962.0	E980.4
dextran	964.0	E858.2	E934.0	E950.4	E962.0	E980.4
nonmedicinal (dust) (fumes) NEC	985.8	E866.4	—	E950.9	E962.1	E980.9
Irritant drug	977.9	E858.9	E947.9	E950.5	E962.0	E980.5
Ismelin	972.6	E858.3	E942.6	E950.4	E962.0	E980.4
Isoamyl nitrite	972.4	E858.3	E942.4	E950.4	E962.0	E980.4
Isobutyl acetate	982.8	E862.4	—	E950.9	E962.1	E980.9
Isocarboxazid	969.0	E854.0	E939.0	E950.3	E962.0	E980.3
Isoephedrine	971.2	E855.5	E941.2	E950.4	E962.0	E980.4
Isoetharine	971.2	E855.5	E941.2	E950.4	E962.0	E980.4
Isofluorophate	971.0	E855.3	E941.0	E950.4	E962.0	E980.4
Isoniazid (INH)	961.8	E857	E931.8	E950.4	E962.0	E980.4
Isopentaquine	961.4	E857	E931.4	E950.4	E962.0	E980.4
Isophane insulin	962.3	E858.0	E932.3	E950.4	E962.0	E980.4
Isopregnenone	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Isoprenaline	971.2	E855.5	E941.2	E950.4	E962.0	E980.4
Isopropamide	971.1	E855.4	E941.1	E950.4	E962.0	E980.4
Isopropanol	980.2	E860.3	—	E950.9	E962.1	E980.9
topical (germicide)	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Isopropyl						
acetate	982.8	E862.4	—	E950.9	E962.1	E980.9
alcohol	980.2	E860.3	—	E950.9	E962.1	E980.9
topical (germicide)	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
ether	982.8	E862.4	—	E950.9	E962.1	E980.9
Isoproterenol	971.2	E855.5	E941.2	E950.4	E962.0	E980.4
Isosorbide dinitrate	972.4	E858.3	E942.4	E950.4	E962.0	E980.4
Isothipendyl	963.0	E858.1	E933.0	E950.4	E962.0	E980.4
Isoxazolyl penicillin	960.0	E856	E930.0	E950.4	E962.0	E980.4
Isoxsuprine hydrochloride	972.5	E858.3	E942.5	E950.4	E962.0	E980.4
l-thyroxine sodium	962.7	E858.0	E932.7	E950.4	E962.0	E980.4
Jaborandi (pilocarpus) (extract)	971.0	E855.3	E941.0	E950.4	E962.0	E980.4
Jalap	973.1	E858.4	E943.1	E950.4	E962.0	E980.4
Jamaica						
dogwood (bark)	965.7	E850.7	E935.7	E950.0	E962.0	E980.0
ginger	989.8	E866.8	—	E950.9	E962.1	E980.9
Jatropha	988.2	E865.4	—	E950.9	E962.1	E980.9
curcas	988.2	E865.3	—	E950.9	E962.1	E980.9
Jectofer	964.0	E858.2	E934.0	E950.4	E962.0	E980.4
Jellyfish (sting)	989.5	E905.6	—	E950.9	E962.1	E980.9
Jequirity (bean)	988.2	E865.3	—	E950.9	E962.1	E980.9

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Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Jimson weed	988.2	E865.4	—	E950.9	E962.1	E980.9
seeds	988.2	E865.3	—	E950.9	E962.1	E980.9
Juniper tar (oil) (ointment)	976.4	E858.7	E946.4	E950.4	E962.0	E980.4
Kallikrein	972.5	E858.3	E942.5	E950.4	E962.0	E980.4
Kanamycin	960.6	E856	E930.6	E950.4	E962.0	E980.4
Kantrex	960.6	E856	E930.6	E950.4	E962.0	E980.4
Kaolin	973.5	E858.4	E943.5	E950.4	E962.0	E980.4
Karaya (gum)	973.3	E858.4	E943.3	E950.4	E962.0	E980.4
Kemithal	968.3	E855.1	E938.3	E950.4	E962.0	E980.4
Kenacort	962.0	E858.0	E932.0	E950.4	E962.0	E980.4
Keratolytics	976.4	E858.7	E946.4	E950.4	E962.0	E980.4
Keratoplastics	976.4	E858.7	E946.4	E950.4	E962.0	E980.4
Kerosene, kerosine (fuel) (solvent) NEC	981	E862.1	—	E950.9	E962.1	E980.9
insecticide	981	E863.4	—	E950.6	E962.1	E980.7
vapor	987.1	E869.8	—	E952.8	E962.2	E982.8
Ketamine	968.3	E855.1	E938.3	E950.4	E962.0	E980.4
Ketobemidone	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Ketols	982.8	E862.4	—	E950.9	E962.1	E980.9
Ketone oils	982.8	E862.4	—	E950.9	E962.1	E980.9
Kiln gas or vapor (carbon monoxide)	986	E868.8	—	E952.1	E962.2	E982.1
Konsyl	973.3	E858.4	E943.3	E950.4	E962.0	E980.4
Kosam seed	988.2	E865.3	—	E950.9	E962.1	E980.9
Krait (venom)	989.5	E905.0	—	E950.9	E962.1	E980.9
Kwell (insecticide)	989.2	E863.0	—	E950.6	E962.1	E980.7
anti-infective (topical)	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Laburnum (flowers) (seeds)	988.2	E865.3	—	E950.9	E962.1	E980.9
leaves	988.2	E865.4	—	E950.9	E962.1	E980.9
Lacquers	989.8	E861.6	—	E950.9	E962.1	E980.9
Lacrimogenic gas	987.5	E869.3	—	E952.8	E962.2	E982.8
Lactic acid	983.1	E864.1	—	E950.7	E962.1	E980.6
Lactobacillus acidophilus	973.5	E858.4	E943.5	E950.4	E962.0	E980.4
Lactoflavin	963.5	E858.1	E933.5	E950.4	E962.0	E980.4
Lactuca (virosa) (extract)	967.8	E852.8	E937.8	E950.2	E962.0	E980.2
Lactucarium	967.8	E852.8	E937.8	E950.2	E962.0	E980.2
Laevulose	974.5	E858.5	E944.5	E950.4	E962.0	E980.4
Lanatoside(C)	972.1	E858.3	E942.1	E950.4	E962.0	E980.4
Lanolin (lotion)	976.3	E858.7	E946.3	E950.4	E962.0	E980.4
Largactil	969.1	E853.0	E939.1	E950.3	E962.0	E980.3
Larkspur	988.2	E865.3	—	E950.9	E962.1	E980.9
Laroxyl	969.0	E854.0	E939.0	E950.3	E962.0	E980.3
Lasix	974.4	E858.5	E944.4	E950.4	E962.0	E980.4
Lathyrus (seed)	988.2	E865.3	—	E950.9	E962.1	E980.9
Laudanum	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Laudexium	975.2	E858.6	E945.2	E950.4	E962.0	E980.4
Laurel, black or cherry	988.2	E865.4	—	E950.9	E962.1	E980.9
Laurolinium	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Lauryl sulfoacetate	976.2	E858.7	E946.2	E950.4	E962.0	E980.4
Laxatives NEC	973.3	E858.4	E943.3	E950.4	E962.0	E980.4
emollient	973.2	E858.4	E943.2	E950.4	E962.0	E980.4

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Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
L-dopa	966.4	E855.0	E936.4	E950.4	E962.0	E980.4
Lead (dust) (fumes) (vapor) NEC	984.9	E866.0	—	E950.9	E962.1	E980.9
acetate (dust)	984.1	E866.0	—	E950.9	E962.1	E980.9
anti-infectives	961.2	E857	E931.2	E950.4	E962.0	E980.4
antiknock compound (tetraethyl)	984.1	E862.1	—	E950.9	E962.1	E980.9
arsenate, arsenite (dust) (insecticide) (vapor)	985.1	E863.4	—	E950.8	E962.1	E980.8
herbicide	985.1	E863.5	—	E950.8	E962.1	E980.8
carbonate	984.0	E866.0	—	E950.9	E962.1	E980.9
paint	984.0	E861.5	—	E950.9	E962.1	E980.9
chromate	984.0	E866.0	—	E950.9	E962.1	E980.9
paint	984.0	E861.5	—	E950.9	E962.1	E980.9
dioxide	984.0	E866.0	—	E950.9	E962.1	E980.9
inorganic (compound)	984.0	E866.0	—	E950.9	E962.1	E980.9
paint	984.0	E861.5	—	E950.9	E962.1	E980.9
iodide	984.0	E866.0	—	E950.9	E962.1	E980.9
pigment (paint)	984.0	E861.5	—	E950.9	E962.1	E980.9
monoxide (dust)	984.0	E866.0	—	E950.9	E962.1	E980.9
paint	984.0	E861.5	—	E950.9	E962.1	E980.9
organic	984.1	E866.0	—	E950.9	E962.1	E980.9
oxide	984.0	E866.0	—	E950.9	E962.1	E980.9
paint	984.0	E861.5	—	E950.9	E962.1	E980.9
paint	984.0	E861.5	—	E950.9	E962.1	E980.9
salts	984.0	E866.0	—	E950.9	E962.1	E980.9
specified compound NEC	984.8	E866.0	—	E950.9	E962.1	E980.9
tetra-ethyl	984.1	E862.1	—	E950.9	E962.1	E980.9
Lebanese red	969.6	E854.1	E939.6	E950.3	E962.0	E980.3
Lente Iletin (insulin)	962.3	E858.0	E932.3	E950.4	E962.0	E980.4
Leptazol	970.0	E854.3	E940.0	E950.4	E962.0	E980.4
Leritine	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Letter	962.7	E858.0	E932.7	E950.4	E962.0	E980.4
Lettuce opium	967.8	E852.8	E937.8	E950.2	E962.0	E980.2
Leucovorin (factor)	964.1	E858.2	E934.1	E950.4	E962.0	E980.4
Leukeran	963.1	E858.1	E933.1	E950.4	E962.0	E980.4
Levallorphan	970.1	E854.3	E940.1	E950.4	E962.0	E980.4
Levanil	967.8	E852.8	E937.8	E950.2	E962.0	E980.2
Levarterenol	971.2	E855.5	E941.2	E950.4	E962.0	E980.4
Levodopa	966.4	E855.0	E936.4	E950.4	E962.0	E980.4
Levo-dromoran	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Levoid	962.7	E858.0	E932.7	E950.4	E962.0	E980.4
Levo-iso-methadone	965.02	E850.1	E935.1	E950.0	E962.0	E980.0
Levomepromazine	967.8	E852.8	E937.8	E950.2	E962.0	E980.2
Levoprome	967.8	E852.8	E937.8	E950.2	E962.0	E980.2
Levopropoxyphene	975.4	E858.6	E945.4	E950.4	E962.0	E980.4
Levorphan, levophanol	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Levothyroxine (sodium)	962.7	E858.0	E932.7	E950.4	E962.0	E980.4
Levsin	971.1	E855.4	E941.1	E950.4	E962.0	E980.4
Levulose	974.5	E858.5	E944.5	E950.4	E962.0	E980.4
Lewisite (gas)	985.1	E866.3	—	E950.8	E962.1	E980.8
Librium	969.4	E853.2	E939.4	E950.3	E962.0	E980.3

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Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Lidex	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Lidocaine (infiltration) (topical)	968.5	E855.2	E938.5	E950.4	E962.0	E980.4
nerve block (peripheral) (plexus)	968.6	E855.2	E938.6	E950.4	E962.0	E980.4
spinal	968.7	E855.2	E938.7	E950.4	E962.0	E980.4
Lighter fluid	981	E862.1	—	E950.9	E962.1	E980.9
Lignocaine (infiltration) (topical)	968.5	E855.2	E938.5	E950.4	E962.0	E980.4
nerve block (peripheral) (plexus)	968.6	E855.2	E938.6	E950.4	E962.0	E980.4
spinal	968.7	E855.2	E938.7	E950.4	E962.0	E980.4
Ligroin(e) (solvent)	981	E862.0	—	E950.9	E962.1	E980.9
vapor	987.1	E869.8	—	E952.8	E962.2	E982.8
Ligustrum vulgare	988.2	E865.3	—	E950.9	E962.1	E980.9
Lily of the valley	988.2	E865.4	—	E950.9	E962.1	E980.9
Lime (chloride)	983.2	E864.2	—	E950.7	E962.1	E980.6
solution, sulferated	976.4	E858.7	E946.4	E950.4	E962.0	E980.4
Limonene	982.8	E862.4	—	E950.9	E962.1	E980.9
Lincomycin	960.8	E856	E930.8	E950.4	E962.0	E980.4
Lindane (insecticide) (vapor)	989.2	E863.0	—	E950.6	E962.1	E980.7
anti-infective (topical)	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Liniments NEC	976.9	E858.7	E946.9	E950.4	E962.0	E980.4
Linoleic acid	972.2	E858.3	E942.2	E950.4	E962.0	E980.4
Liothyronine	962.7	E858.0	E932.7	E950.4	E962.0	E980.4
Liotrix	962.7	E858.0	E932.7	E950.4	E962.0	E980.4
Lipancreatin	973.4	E858.4	E943.4	E950.4	E962.0	E980.4
Lipo-Lutin	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Lipotropic agents	977.1	E858.8	E947.1	E950.4	E962.0	E980.4
Liquefied petroleum gases	987.0	E868.0	—	E951.1	E962.2	E981.1
piped (pure or mixed with air)	987.0	E867	—	E951.0	E962.2	E981.0
Liquid						
petrolatum	973.2	E858.4	E943.2	E950.4	E962.0	E980.4
substance	989.9	E866.9	—	E950.9	E962.1	E980.9
specified NEC	989.8	E866.8	—	E950.9	E962.1	E980.9
Lirugen	979.4	E858.8	E949.4	E950.4	E962.0	E980.4
Lithane	969.8	E855.8	E939.8	E950.3	E962.0	E980.3
Lithium	985.8	E866.4	—	E950.9	E962.1	E980.9
carbonate	969.8	E855.8	E939.8	E950.3	E962.0	E980.3
Lithonate	969.8	E855.8	E939.8	E950.3	E962.0	E980.3
Liver (extract) (injection) (preparations)	964.1	E858.2	E934.1	E950.4	E962.0	E980.4
Lizard (bite) (venom)	989.5	E905.0	—	E950.9	E962.1	E980.9
LMD	964.8	E858.2	E934.8	E950.4	E962.0	E980.4
Lobelia	988.2	E865.4	—	E950.9	E962.1	E980.9
Lobeline	970.0	E854.3	E940.0	E950.4	E962.0	E980.4
Locorten	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Lolium temulentum	988.2	E865.3	—	E950.9	E962.1	E980.9
Lomotil	973.5	E858.4	E943.5	E950.4	E962.0	E980.4
Lomustine	963.1	E858.1	E933.1	E950.4	E962.0	E980.4
Lophophora williamsii	969.6	E854.1	E939.6	E950.3	E962.0	E980.3
Lorazepam	969.4	E853.2	E939.4	E950.3	E962.0	E980.3
Lotions NEC	976.9	E858.7	E946.9	E950.4	E962.0	E980.4
Lotusate	967.0	E851	E937.0	E950.1	E962.0	E980.1

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Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Lowila	976.2	E858.7	E946.2	E950.4	E962.0	E980.4
Loxapine	969.3	E853.8	E939.3	E950.3	E962.0	E980.3
Lozenges (throat)	976.6	E858.7	E946.6	E950.4	E962.0	E980.4
LSD (25)	969.6	E854.1	E939.6	E950.3	E962.0	E980.3
Lubricating oil NEC	981	E862.2	—	E950.9	E962.1	E980.9
Lucanthone	961.6	E857	E931.6	E950.4	E962.0	E980.4
Luminal	967.0	E851	E937.0	E950.1	E962.0	E980.1
Lung irritant (gas) NEC	987.9	E869.9	—	E952.9	E962.2	E982.9
Lutocylol	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Lutromone	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Lututrin	975.0	E858.6	E945.0	E950.4	E962.0	E980.4
Lye (concentrated)	983.2	E864.2	—	E950.7	E962.1	E980.6
Lygranum (skin test)	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Lymecycline	960.4	E856	E930.4	E950.4	E962.0	E980.4
Lymphogranuloma venereum antigen	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Lynestrenol	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Lyovac Sodium Edecrin	974.4	E858.5	E944.4	E950.4	E962.0	E980.4
Lypressin	962.5	E858.0	E932.5	E950.4	E962.0	E980.4
Lysergic acid (amide) (diethylamide)	969.6	E854.1	E939.6	E950.3	E962.0	E980.3
Lysergide	969.6	E854.1	E939.6	E950.3	E962.0	E980.3
Lysine vasopressin	962.5	E858.0	E932.5	E950.4	E962.0	E980.4
Lysol	983.0	E864.0	—	E950.7	E962.1	E980.6
Lytta (vitatta)	976.8	E858.7	E946.8	E950.4	E962.0	E980.4
Mace	987.5	E869.3	—	E952.8	E962.2	E982.8
Macrolides (antibiotics)	960.3	E856	E930.3	E950.4	E962.0	E980.4
Mafenide	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Magaldrate	973.0	E858.4	E943.0	E950.4	E962.0	E980.4
Magic mushroom	969.6	E854.1	E939.6	E950.3	E962.0	E980.3
Magnamycin	960.8	E856	E930.8	E950.4	E962.0	E980.4
Magnesia magma	973.0	E858.4	E943.0	E950.4	E962.0	E980.4
Magnesium (compounds) (fumes) NEC	985.8	E866.4	—	E950.9	E962.1	E980.9
antacid	973.0	E858.4	E943.0	E950.4	E962.0	E980.4
carbonate	973.0	E858.4	E943.0	E950.4	E962.0	E980.4
cathartic	973.3	E858.4	E943.3	E950.4	E962.0	E980.4
citrate	973.3	E858.4	E943.3	E950.4	E962.0	E980.4
hydroxide	973.0	E858.4	E943.0	E950.4	E962.0	E980.4
oxide	973.0	E858.4	E943.0	E950.4	E962.0	E980.4
sulfate (oral)	973.3	E858.4	E943.3	E950.4	E962.0	E980.4
intravenous	966.3	E855.0	E936.3	E950.4	E962.0	E980.4
trisilicate	973.0	E858.4	E943.0	E950.4	E962.0	E980.4
Malathion (insecticide)	989.3	E863.1	—	E950.6	E962.1	E980.7
Male fern (oleoresin)	961.6	E857	E931.6	E950.4	E962.0	E980.4
Mandelic acid	961.9	E857	E931.9	E950.4	E962.0	E980.4
Manganese compounds (fumes) NEC	985.2	E866.4	—	E950.9	E962.1	E980.9
Mannitol (diuretic) (medicinal) NEC	974.4	E858.5	E944.4	E950.4	E962.0	E980.4
hexanitrate	972.4	E858.3	E942.4	E950.4	E962.0	E980.4
mustard	963.1	E858.1	E933.1	E950.4	E962.0	E980.4
Mannomustine	963.1	E858.1	E933.1	E950.4	E962.0	E980.4
MAO inhibitors	969.0	E854.0	E939.0	E950.3	E962.0	E980.3

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Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Mapharsen	961.1	E857	E931.1	E950.4	E962.0	E980.4
Marcaine	968.9	E855.2	E938.9	E950.4	E962.0	E980.4
infiltration (subcutaneous)	968.5	E855.2	E938.5	E950.4	E962.0	E980.4
nerve block (peripheral) (plexus)	968.6	E855.2	E938.6	E950.4	E962.0	E980.4
Marezine	963.0	E858.1	E933.0	E950.4	E962.0	E980.4
Marihuana, marijuana (derivatives)	969.6	E854.1	E939.6	E950.3	E962.0	E980.3
Marine animals or plants (sting)	989.5	E905.6	—	E950.9	E962.1	E980.9
Marplan	969.0	E854.0	E939.0	E950.3	E962.0	E980.3
Marsh gas	987.1	E869.8	—	E952.8	E962.2	E982.8
Marsilid	969.0	E854.0	E939.0	E950.3	E962.0	E980.3
Matulane	963.1	E858.1	E933.1	E950.4	E962.0	E980.4
Mazindol	977.0	E858.8	E947.0	E950.4	E962.0	E980.4
Meadow saffron	988.2	E865.3	—	E950.9	E962.1	E980.9
Measles vaccine	979.4	E858.8	E949.4	E950.4	E962.0	E980.4
Meat, noxious or nonbacterial	988.8	E865.0	—	E950.9	E962.1	E980.9
Mebanazine	969.0	E854.0	E939.0	E950.3	E962.0	E980.3
Mebaral	967.0	E851	E937.0	E950.1	E962.0	E980.1
Mebendazole	961.6	E857	E931.6	E950.4	E962.0	E980.4
Mebeverine	975.1	E858.6	E945.1	E950.4	E962.0	E980.4
Mebhydroline	963.0	E858.1	E933.0	E950.4	E962.0	E980.4
Mebrophenhydramine	963.0	E858.1	E933.0	E950.4	E962.0	E980.4
Mebutamate	969.5	E853.8	E939.5	E950.3	E962.0	E980.3
Mecamylamine (chloride)	972.3	E858.3	E942.3	E950.4	E962.0	E980.4
Mechlorethamine hydrochloride	963.1	E858.1	E933.1	E950.4	E962.0	E980.4
Meclizene (hydrochloride)	963.0	E858.1	E933.0	E950.4	E962.0	E980.4
Meclofenoxate	970.0	E854.3	E940.0	E950.4	E962.0	E980.4
Meclozine (hydrochloride)	963.0	E858.1	E933.0	E950.4	E962.0	E980.4
Medazepam	969.4	E853.2	E939.4	E950.3	E962.0	E980.3
Medicine, medicinal substance	977.9	E858.9	E947.9	E950.5	E962.0	E980.5
specified NEC	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Medinal	967.0	E851	E937.0	E950.1	E962.0	E980.1
Medomin	967.0	E851	E937.0	E950.1	E962.0	E980.1
Medroxyprogesterone	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Medrysone	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
Mefenamic acid	965.7	E850.7	E935.7	E950.0	E962.0	E980.0
Megahallucinogen	969.6	E854.1	E939.6	E950.3	E962.0	E980.3
Megestrol	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Meglumine	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Meladinin	976.3	E858.7	E946.3	E950.4	E962.0	E980.4
Melanizing agents	976.3	E858.7	E946.3	E950.4	E962.0	E980.4
Melarsoprol	961.1	E857	E931.1	E950.4	E962.0	E980.4
Melia azedarach	988.2	E865.3	—	E950.9	E962.1	E980.9
Mellaril	969.1	E853.0	E939.1	E950.3	E962.0	E980.3
Meloxine	976.3	E858.7	E946.3	E950.4	E962.0	E980.4
Melphalan	963.1	E858.1	E933.1	E950.4	E962.0	E980.4
Menadiol sodium diphosphate	964.3	E858.2	E934.3	E950.4	E962.0	E980.4
Menadione (sodium bisulfite)	964.3	E858.2	E934.3	E950.4	E962.0	E980.4
Menaphthone	964.3	E858.2	E934.3	E950.4	E962.0	E980.4
Meningococcal vaccine	978.8	E858.8	E948.8	E950.4	E962.0	E980.4
Menningovax-C	978.8	E858.8	E948.8	E950.4	E962.0	E980.4

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Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Menotropins	962.4	E858.0	E932.4	E950.4	E962.0	E980.4
Menthol NEC	976.1	E858.7	E946.1	E950.4	E962.0	E980.4
Mepacrine	961.3	E857	E931.3	E950.4	E962.0	E980.4
Meparfynol	967.8	E852.8	E937.8	E950.2	E962.0	E980.2
Mepazine	969.1	E853.0	E939.1	E950.3	E962.0	E980.3
Mepenzolate	971.1	E855.4	E941.1	E950.4	E962.0	E980.4
Meperidine	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Mephenamin(e)	966.4	E855.0	E936.4	E950.4	E962.0	E980.4
Mephenesin (carbamate)	968.0	E855.1	E938.0	E950.4	E962.0	E980.4
Mephenoxalone	969.5	E853.8	E939.5	E950.3	E962.0	E980.3
Mephentermine	971.2	E855.5	E941.2	E950.4	E962.0	E980.4
Mephenytoin	966.1	E855.0	E936.1	E950.4	E962.0	E980.4
Mephobarbital	967.0	E851	E937.0	E950.1	E962.0	E980.1
Mepiperphenidol	971.1	E855.4	E941.1	E950.4	E962.0	E980.4
Mepivacaine	968.9	E855.2	E938.9	E950.4	E962.0	E980.4
infiltration (subcutaneous)	968.5	E855.2	E938.5	E950.4	E962.0	E980.4
nerve block (peripheral) (plexus)	968.6	E855.2	E938.6	E950.4	E962.0	E980.4
topical (surface)	968.5	E855.2	E938.5	E950.4	E962.0	E980.4
Meprednisone	962.0	E858.0	E932.0	E950.4	E962.0	E980.4
Meprobam	969.5	E853.8	E939.5	E950.3	E962.0	E980.3
Meprobamate	969.5	E853.8	E939.5	E950.3	E962.0	E980.3
Mepyramine (maleate)	963.0	E858.1	E933.0	E950.4	E962.0	E980.4
Meralluride	974.0	E858.5	E944.0	E950.4	E962.0	E980.4
Merbaphen	974.0	E858.5	E944.0	E950.4	E962.0	E980.4
Merbromin	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Mercaptomerin	974.0	E858.5	E944.0	E950.4	E962.0	E980.4
Mercaptopurine	963.1	E858.1	E933.1	E950.4	E962.0	E980.4
Mercumatilin	974.0	E858.5	E944.0	E950.4	E962.0	E980.4
Mercuramide	974.0	E858.5	E944.0	E950.4	E962.0	E980.4
Mercuranin	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Mercurochrome	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Mercury, mercuric, mercurous (compounds) (cyanide) (fumes) (nonmedicinal) (vapor) NEC	985.0	E866.1	—	E950.9	E962.1	E980.9
ammoniated	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
anti-infective	961.2	E857	E931.2	E950.4	E962.0	E980.4
topical	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
chloride (antiseptic) NEC	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
fungicide	985.0	E863.6	—	E950.6	E962.1	E980.7
diuretic compounds	974.0	E858.5	E944.0	E950.4	E962.0	E980.4
fungicide	985.0	E863.6	—	E950.6	E962.1	E980.7
organic (fungicide)	985.0	E863.6	—	E950.6	E962.1	E980.7
Merethoxylline	974.0	E858.5	E944.0	E950.4	E962.0	E980.4
Mersalyl	974.0	E858.5	E944.0	E950.4	E962.0	E980.4
Merthiolate (topical)	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
ophthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
Meruvax	979.4	E858.8	E949.4	E950.4	E962.0	E980.4
Mescal buttons	969.6	E854.1	E939.6	E950.3	E962.0	E980.3
Mescaline (salts)	969.6	E854.1	E939.6	E950.3	E962.0	E980.3
Mesoridazine besylate	969.1	E853.0	E939.1	E950.3	E962.0	E980.3

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TABLE OF DRUGS AND CHEMICALS

Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Mestanolone	962.1	E858.0	E932.1	E950.4	E962.0	E980.4
Mestranol	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Metacresylacetate	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Metaldehyde (snail killer) NEC	989.4	E863.4	—	E950.6	E962.1	E980.7
Metals (heavy) (nonmedicinal) NEC	985.9	E866.4	—	E950.9	E962.1	E980.9
dust, fumes, or vapor NEC	985.9	E866.4	—	E950.9	E962.1	E980.9
light NEC	985.9	E866.4	—	E950.9	E962.1	E980.9
dust, fumes, or vapor NEC	985.9	E866.4	—	E950.9	E962.1	E980.9
pesticides (dust) (vapor)	985.9	E863.4	—	E950.6	E962.1	E980.7
Metamucil	973.3	E858.4	E943.3	E950.4	E962.0	E980.4
Metaphen	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Metaproterenol	975.1	E858.6	E945.1	E950.4	E962.0	E980.4
Metaraminol	972.8	E858.3	E942.8	E950.4	E962.0	E980.4
Metaxalone	968.0	E855.1	E938.0	E950.4	E962.0	E980.4
Metformin	962.3	E858.0	E932.3	E950.4	E962.0	E980.4
Methacycline	960.4	E856	E930.4	E950.4	E962.0	E980.4
Methadone	965.02	E850.1	E935.1	E950.0	E962.0	E980.0
Methallenestril	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Methamphetamine	969.7	E854.2	E939.7	E950.3	E962.0	E980.3
Methandienone	962.1	E858.0	E932.1	E950.4	E962.0	E980.4
Methandriol	962.1	E858.0	E932.1	E950.4	E962.0	E980.4
Methandrostenolone	962.1	E858.0	E932.1	E950.4	E962.0	E980.4
Methane gas	987.1	E869.8	—	E952.8	E962.2	E982.8
Methanol	980.1	E860.2	—	E950.9	E962.1	E980.9
vapor	987.8	E869.8	—	E952.8	E962.2	E982.8
Methantheline	971.1	E855.4	E941.1	E950.4	E962.0	E980.4
Methaphenilene	963.0	E858.1	E933.0	E950.4	E962.0	E980.4
Methapyrilene	963.0	E858.1	E933.0	E950.4	E962.0	E980.4
Methaqualone (compounds)	967.4	E852.3	E937.4	E950.2	E962.0	E980.2
Metharbital, metharbitone	967.0	E851	E937.0	E950.1	E962.0	E980.1
Methazolamide	974.2	E858.5	E944.2	E950.4	E962.0	E980.4
Methdilazine	963.0	E858.1	E933.0	E950.4	E962.0	E980.4
Methedrine	969.7	E854.2	E939.7	E950.3	E962.0	E980.3
Methenamine (mandelate)	961.9	E857	E931.9	E950.4	E962.0	E980.4
Methenolone	962.1	E858.0	E932.1	E950.4	E962.0	E980.4
Methergine	975.0	E858.6	E945.0	E950.4	E962.0	E980.4
Methiacil	962.8	E858.0	E932.8	E950.4	E962.0	E980.4
Methicillin (sodium)	960.0	E856	E930.0	E950.4	E962.0	E980.4
Methimazole	962.8	E858.0	E932.8	E950.4	E962.0	E980.4
Methionine	977.1	E858.8	E947.1	E950.4	E962.0	E980.4
Methisazone	961.7	E857	E931.7	E950.4	E962.0	E980.4
Methitural	967.0	E851	E937.0	E950.1	E962.0	E980.1
Methixene	971.1	E855.4	E941.1	E950.4	E962.0	E980.4
Methobarbital, methobarbitone	967.0	E851	E937.0	E950.1	E962.0	E980.1
Methocarbamol	968.0	E855.1	E938.0	E950.4	E962.0	E980.4
Methohexital, methohexitone (sodium)	968.3	E855.1	E938.3	E950.4	E962.0	E980.4
Methoin	966.1	E855.0	E936.1	E950.4	E962.0	E980.4
Methopholine	965.7	E850.7	E935.7	E950.0	E962.0	E980.0
Methorate	975.4	E858.6	E945.4	E950.4	E962.0	E980.4

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TABLE OF DRUGS AND CHEMICALS

Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Methoserpidine	972.6	E858.3	E942.6	E950.4	E962.0	E980.4
Methotrexate	963.1	E858.1	E933.1	E950.4	E962.0	E980.4
Methotrimeprazine	967.8	E852.8	E937.8	E950.2	E962.0	E980.2
Methoxa-Dome	976.3	E858.7	E946.3	E950.4	E962.0	E980.4
Methoxamine	971.2	E855.5	E941.2	E950.4	E962.0	E980.4
Methoxsalen	976.3	E858.7	E946.3	E950.4	E962.0	E980.4
Methoxybenzyl penicillin	960.0	E856	E930.0	E950.4	E962.0	E980.4
Methoxychlor	989.2	E863.0	—	E950.6	E962.1	E980.7
Methoxyflurane	968.2	E855.1	E938.2	E950.4	E962.0	E980.4
Methoxyphenamine	971.2	E855.5	E941.2	E950.4	E962.0	E980.4
Methoxypromazine	969.1	E853.0	E939.1	E950.3	E962.0	E980.3
Methoxypsoralen	976.3	E858.7	E946.3	E950.4	E962.0	E980.4
Methscopolamine (bromide)	971.1	E855.4	E941.1	E950.4	E962.0	E980.4
Methsuximide	966.2	E855.0	E936.2	E950.4	E962.0	E980.4
Methyclothiazide	974.3	E858.5	E944.3	E950.4	E962.0	E980.4
Methyl						
acetate	982.8	E862.4	—	E950.9	E962.1	E980.9
acetone	982.8	E862.4	—	E950.9	E962.1	E980.9
alcohol	980.1	E960.2	—	E950.9	E962.1	E980.9
amphetamine	969.7	E854.2	E939.7	E950.3	E962.0	E980.3
androstanolone	962.1	E858.0	E932.1	E950.4	E962.0	E980.4
atropine	971.1	E855.4	E941.1	E950.4	E962.0	E980.4
benzene	982.0	E862.4	—	E950.9	E962.1	E980.9
bromide (gas)	987.8	E869.8	—	E952.8	E962.2	E982.8
fumigant	987.8	E863.8	—	E950.6	E962.2	E980.7
butanol	980.8	E860.8	—	E950.9	E962.1	E980.9
carbinol	980.1	E860.2	—	E950.9	E962.1	E980.9
cellosolve	982.8	E862.4	—	E950.9	E962.1	E980.9
cellulose	973.3	E858.4	E943.3	E950.4	E962.0	E980.4
chloride (gas)	987.8	E869.8	—	E952.8	E962.2	E982.8
cyclohexane	982.8	E862.4	—	E950.9	E962.1	E980.9
cyclohexanone	982.8	E862.4	—	E950.9	E962.1	E980.9
dihydromorphinone	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
ergometrine	975.0	E858.6	E945.0	E950.4	E962.0	E980.4
ergonovine	975.0	E858.6	E945.0	E950.4	E962.0	E980.4
ethyl ketone	982.8	E862.4	—	E950.9	E962.1	E980.9
hydrazine	983.9	E864.3	—	E950.7	E962.1	E980.6
isobutyl ketone	982.8	E862.4	—	E950.9	E962.1	E980.9
morphine NEC	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
parafynol	967.8	E852.8	E937.8	E950.2	E962.0	E980.2
parathion	989.3	E863.1	—	E950.6	E962.1	E980.7
pentynol NEC	967.8	E852.8	E937.8	E950.2	E962.0	E980.2
peridol	969.2	E853.1	E939.2	E950.3	E962.0	E980.3
phenidate	969.7	E854.2	E939.7	E950.3	E962.0	E980.3
prednisolone	962.0	E858.0	E932.0	E950.4	E962.0	E980.4
ENT agent	976.6	E858.7	E946.6	E950.4	E962.0	E980.4
ophthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
topical NEC	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
propylcarbinol	980.8	E860.8	—	E950.9	E962.1	E980.9
rosaniline NEC	976.0	E858.7	E946.0	E950.4	E962.0	E980.4

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TABLE OF DRUGS AND CHEMICALS

Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Methyl — *continued*						
salicylate NEC	976.3	E858.7	E946.3	E950.4	E962.0	E980.4
sulfate (fumes)	987.8	E869.8	—	E952.8	E962.2	E982.8
liquid	983.9	E864.3	—	E950.7	E962.1	E980.6
sulfonal	967.8	E852.8	E937.8	E950.2	E962.0	E980.2
testosterone	962.1	E858.0	E932.1	E950.4	E962.0	E980.4
thiouracil	962.8	E858.0	E932.8	E950.4	E962.0	E980.4
Methylated spirit	980.0	E860.1	—	E950.9	E962.1	E980.9
Methyldopa	972.6	E858.3	E942.6	E950.4	E962.0	E980.4
Methylene						
blue	961.9	E857	E931.9	E950.4	E962.0	E980.4
chloride or dichloride (solvent) NEC	982.3	E862.4	—	E950.9	E962.1	E980.9
Methylhexabital	967.0	E851	E937.0	E950.1	E962.0	E980.1
Methylparaben (ophthalmic)	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
Methyprylon	967.5	E852.4	E937.5	E950.2	E962.0	E980.2
Methysergide	971.3	E855.6	E941.3	E950.4	E962.0	E980.4
Metoclopramide	963.0	E858.1	E933.0	E950.4	E962.0	E980.4
Metofoline	965.7	E850.7	E935.7	E950.0	E962.0	E980.0
Metopon	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Metronidazole	961.5	E857	E931.5	E950.4	E962.0	E980.4
Metycaine	968.9	E855.2	E938.9	E950.4	E962.0	E980.4
infiltration (subcutaneous)	968.5	E855.2	E938.5	E950.4	E962.0	E980.4
nerve block (peripheral) (plexus)	968.6	E855.2	E938.6	E950.4	E962.0	E980.4
topical (surface)	968.5	E855.2	E938.5	E950.4	E962.0	E980.4
Metyrapone	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Mevinphos	989.3	E863.1	—	E950.6	E962.1	E980.7
Mezereon (berries)	988.2	E865.3	—	E950.9	E962.1	E980.9
Micatin	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Miconazole	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Midol	965.1	E850.3	E935.3	E950.0	E962.0	E980.0
Milk of magnesia	973.0	E858.4	E943.0	E950.4	E962.0	E980.4
Millipede (tropical) (venomous)	989.5	E905.4	—	E950.9	E962.1	E980.9
Miltown	969.5	E853.8	E939.5	E950.3	E962.0	E980.3
Mineral						
oil (medicinal)	973.2	E858.4	E943.2	E950.4	E962.0	E980.4
nonmedicinal	981	E862.1	—	E950.9	E962.1	E980.9
topical	976.3	E858.7	E946.3	E950.4	E962.0	E980.4
salts NEC	974.6	E858.5	E944.6	E950.4	E962.0	E980.4
spirits	981	E862.0	—	E950.9	E962.1	E980.9
Minocycline	960.4	E856	E930.4	E950.4	E962.0	E980.4
Mithramycin (antineoplastic)	960.7	E856	E930.7	E950.4	E962.0	E980.4
Mitobronitol	963.1	E858.1	E933.1	E950.4	E962.0	E980.4
Mitomycin (antineoplastic)	960.7	E856	E930.7	E950.4	E962.0	E980.4
Mitotane	963.1	E858.1	E933.1	E950.4	E962.0	E980.4
Moderil	972.6	E858.3	E942.6	E950.4	E962.0	E980.4
Molindone	969.3	E853.8	E939.3	E950.3	E962.0	E980.3
Monistat	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Monkshood	988.2	E865.4	—	E950.9	E962.1	E980.9
Monoamine oxidase inhibitors	969.0	E854.0	E939.0	E950.3	E962.0	E980.3

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TABLE OF DRUGS AND CHEMICALS

Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Monochlorobenzene	982.0	E862.4	—	E950.9	E962.1	E980.9
Monosodium glutamate	989.8	E866.8	—	E950.9	E962.1	E980.9
Monoxide, carbon — *see* Carbon, monoxide						
Moperone	969.2	E853.1	E939.2	E950.3	E962.0	E980.3
Morning glory seeds	969.6	E854.1	E939.6	E950.3	E962.0	E980.3
Moroxydine (hydrochloride)	961.7	E857	E931.7	E950.4	E962.0	E980.4
Morphazinamide	961.8	E857	E931.8	E950.4	E962.0	E980.4
Morphinans	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Morphine NEC	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
antagonists	970.1	E854.3	E940.1	E950.4	E962.0	E980.4
Morpholinylethylmorphine	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Morrhuate sodium	972.7	E858.3	E942.7	E950.4	E962.0	E980.4
Moth balls (*see also* Pesticides)	989.4	E863.4	—	E950.6	E962.1	E980.7
naphthalene	983.0	E863.4	—	E950.7	E962.1	E980.6
Motor exhaust gas — *see* Carbon, monoxide, exhaust gas						
Mouth wash	976.6	E858.7	E946.6	E950.4	E962.0	E980.4
Mucolytic agent	975.5	E858.6	E945.5	E950.4	E962.0	E980.4
Mucomyst	975.5	E858.6	E945.5	E950.4	E962.0	E980.4
Mucous membrane agents (external)	976.9	E858.7	E946.9	E950.4	E962.0	E980.4
specified NEC	976.8	E858.7	E946.8	E950.4	E962.0	E980.4
Mumps						
immune globulin (human)	964.6	E858.2	E934.6	E950.4	E962.0	E980.4
skin test antigen	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
vaccine	979.6	E858.8	E949.6	E950.4	E962.0	E980.4
Mumpsvax	979.6	E858.8	E949.6	E950.4	E962.0	E980.4
Muriatic acid — *see* Hydrochloric acid						
Muscarine	971.0	E855.3	E941.0	E950.4	E962.0	E980.4
Muscle affecting agents NEC	975.3	E858.6	E945.3	E950.4	E962.0	E980.4
oxytocic	975.0	E858.6	E945.0	E950.4	E962.0	E980.4
relaxants	975.3	E858.6	E945.3	E950.4	E962.0	E980.4
central nervous system	968.0	E855.1	E938.0	E950.4	E962.0	E980.4
skeletal	975.2	E858.6	E945.2	E950.4	E962.0	E980.4
smooth	975.1	E858.6	E945.1	E950.4	E962.0	E980.4
Mushrooms, noxious	988.1	E865.5	—	E950.9	E962.1	E980.9
Mussel, noxious	988.0	E865.1	—	E950.9	E962.1	E980.9
Mustard (emetic)	973.6	E858.4	E943.6	E950.4	E962.0	E980.4
gas	987.8	E869.8	—	E952.8	E962.2	E982.8
nitrogen	963.1	E858.1	E933.1	E950.4	E962.0	E980.4
Mustine	963.1	E858.1	E933.1	E950.4	E962.0	E980.4
M-vac	979.4	E858.8	E949.4	E950.4	E962.0	E980.4
Mycifradin	960.8	E856	E930.8	E950.4	E962.0	E980.4
topical	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Mycitracin	960.8	E856	E930.8	E950.4	E962.0	E980.4
ophthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
Mycostatin	960.1	E856	E930.1	E950.4	E962.0	E980.4
topical	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Mydriacyl	971.1	E855.4	E941.1	E950.4	E962.0	E980.4
Myelobromal	963.1	E858.1	E933.1	E950.4	E962.0	E980.4

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TABLE OF DRUGS AND CHEMICALS

Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Myleran	963.1	E858.1	E933.1	E950.4	E962.0	E980.4
Myochrysin(e)	965.6	E850.6	E935.6	E950.0	E962.0	E980.0
Myoneural blocking agents	975.2	E858.6	E945.2	E950.4	E962.0	E980.4
Myristica fragrans	988.2	E865.3	—	E950.9	E962.1	E980.9
Myristicin	988.2	E865.3	—	E950.9	E962.1	E980.9
Mysoline	966.3	E855.0	E936.3	E950.4	E962.0	E980.4
Nafcillin (sodium)	960.0	E856	E930.0	E950.4	E962.0	E980.4
Nalidixic acid	961.9	E857	E931.9	E950.4	E962.0	E980.4
Nalorphine	970.1	E854.3	E940.1	E950.4	E962.0	E980.4
Naloxone	970.1	E854.3	E940.1	E950.4	E962.0	E980.4
Nandrolone (decanoate) (phenproprioate)	962.1	E858.0	E932.1	E950.4	E962.0	E980.4
Naphazoline	971.2	E855.5	E941.2	E950.4	E962.0	E980.4
Naphtha (painter's) (petroleum)	981	E862.0	—	E950.9	E962.1	E980.9
solvent	981	E862.0	—	E950.9	E962.1	E980.9
vapor	987.1	E869.8	—	E952.8	E962.2	E982.8
Naphthalene (chlorinated)	983.0	E864.0	—	E950.7	E962.1	E980.6
insecticide or moth repellent	983.0	E863.4	—	E950.7	E962.1	E980.6
vapor	987.8	E869.8	—	E952.8	E962.2	E982.8
Naphthol	983.0	E864.0	—	E950.7	E962.1	E980.6
Naphthylamine	983.0	E864.0	—	E950.7	E962.1	E980.6
Naproxen	965.6	E850.6	E935.6	E950.0	E962.0	E980.0
Narcotic (drug)	967.9	E852.9	E937.9	E950.2	E962.0	E980.2
analgesic NEC	965.8	E850.8	E935.8	E950.0	E962.0	E980.0
antagonist	970.1	E854.3	E940.1	E950.4	E962.0	E980.4
specified NEC	967.8	E852.8	E937.8	E950.2	E962.0	E980.2
Narcotine	975.4	E858.6	E945.4	E950.4	E962.0	E980.4
Nardil	969.0	E854.0	E939.0	E950.3	E962.0	E980.3
Natrium cyanide — *see* Cyanide(s)						
Natural						
blood (product)	964.7	E858.2	E934.7	E950.4	E962.0	E980.4
gas (piped)	987.1	E867	—	E951.0	E962.2	E981.0
incomplete combustion	986	E867	—	E951.0	E962.2	E981.0
Nealbarbital, nealbarbitone	967.0	E851	E937.0	E950.1	E962.0	E980.1
Nectadon	975.4	E858.6	E945.4	E950.4	E962.0	E980.4
Nematocyst (sting)	989.5	E905.6	—	E950.9	E962.1	E980.9
Nembutal	967.0	E851	E937.0	E950.1	E962.0	E980.1
Neoarsphenamine	961.1	E857	E931.1	E950.4	E962.0	E980.4
Neocinchophen	974.7	E858.5	E944.7	E950.4	E962.0	E980.4
Neomycin	960.8	E856	E930.8	E950.4	E962.0	E980.4
ENT agent	976.6	E858.7	E946.6	E950.4	E962.0	E980.4
ophthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
topical NEC	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Neonal	967.0	E851	E937.0	E950.1	E962.0	E980.1
Neoprontosil	961.0	E857	E931.0	E950.4	E962.0	E980.4
Neosalvarsan	961.1	E857	E931.1	E950.4	E962.0	E980.4
Neosilversalvarsan	961.1	E857	E931.1	E950.4	E962.0	E980.4
Neosporin	960.8	E856	E930.8	E950.4	E962.0	E980.4
ENT agent	976.6	E858.7	E946.6	E950.4	E962.0	E980.4
opthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0	E980.4

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TABLE OF DRUGS AND CHEMICALS

Substance	Poisoning	External Cause (E-Code)				
		Accident	*Therapeutic Use*	*Suicide Attempt*	*Assault*	*Undetermined*
Neosporin — *continued*						
topical NEC	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Neostigmine	971.0	E855.3	E941.0	E950.4	E962.0	E980.4
Neraval	967.0	E851	E937.0	E950.1	E962.0	E980.1
Neravan	967.0	E851	E937.0	E950.1	E962.0	E980.1
Nerium oleander	988.2	E865.4	—	E950.9	E962.1	E980.9
Nerve gases (war)	987.9	E869.9	—	E952.9	E962.2	E982.9
Nesacaine	968.9	E855.2	E938.9	E950.4	E962.0	E980.4
infiltration (subcutaneous)	968.5	E855.2	E938.5	E950.4	E962.0	E980.4
nerve block (peripheral) (plexus)	968.6	E855.2	E938.6	E950.4	E962.0	E980.4
Neurobarb	967.0	E851	E937.0	E950.1	E962.0	E980.1
Neuroleptics NEC	969.3	E853.8	E939.3	E950.3	E962.0	E980.3
Neutral spirits	980.0	E860.1	—	E950.9	E962.1	E980.9
beverage	980.0	E860.0	—	E950.9	E962.1	E980.9
Niacin, niacinamide	972.2	E858.3	E942.2	E950.4	E962.0	E980.4
Nialamide	969.0	E854.0	E939.0	E950.3	E962.0	E980.3
Nickle (carbonyl) (compounds) (fumes) (tetracarbonyl) (vapor)	985.8	E866.4	—	E950.9	E962.1	E980.9
Niclosamide	961.6	E857	E931.6	E950.4	E962.0	E980.4
Nicomorphine	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Nicotinamide	972.2	E858.3	E942.2	E950.4	E962.0	E980.4
Nicotine (insecticide) (spray) (sulfate) NEC	989.4	E863.4	—	E950.6	E962.1	E980.7
not insecticide	989.8	E866.8	—	E950.9	E962.1	E980.9
Nicotinic acid (derivatives)	972.2	E858.3	E942.2	E950.4	E962.0	E980.4
Nicotinyl alcohol	972.2	E858.3	E942.2	E950.4	E962.0	E980.4
Nicoumalone	964.2	E858.2	E934.2	E950.4	E962.0	E980.4
Nifenazone	965.5	E850.5	E935.5	E950.0	E962.0	E980.0
Nifuraldezone	961.9	E857	E931.9	E950.4	E962.0	E980.4
Nightshade (deadly)	988.2	E865.4	—	E950.9	E962.1	E980.9
Nikethamide	970.0	E854.3	E940.0	E950.4	E962.0	E980.4
Nilstat	960.1	E856	E930.1	E950.4	E962.0	E980.4
topical	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Niridazole	961.6	E857	E931.6	E950.4	E962.0	E980.4
Nisentil	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Nitrates	972.4	E858.3	E942.4	E950.4	E962.0	E980.4
Nitrazepam	969.4	E853.2	E939.4	E950.3	E962.0	E980.3
Nitric						
acid (liquid)	983.1	E864.1	—	E950.7	E962.1	E980.6
vapor	987.8	E869.8	—	E952.8	E962.2	E982.8
oxide (gas)	987.2	E869.0	—	E952.8	E962.2	E982.8
Nitrite, amyl (medicinal) (vapor)	972.4	E858.3	E942.4	E950.4	E962.0	E980.4
Nitroaniline	983.0	E864.0	—	E950.7	E962.1	E980.6
vapor	987.8	E869.8	—	E952.8	E962.2	E982.8
Nitrobenzene, nitrobenzol	983.0	E864.0	—	E950.7	E962.1	E980.6
vapor	987.8	E869.8	—	E952.8	E962.2	E982.8
Nitrocellulose	976.3	E858.7	E946.3	E950.4	E962.0	E980.4
Nitrofuran derivatives	961.9	E857	E931.9	E950.4	E962.0	E980.4
Nitrofurantoin	961.9	E857	E931.9	E950.4	E962.0	E980.4
Nitrofurazone	976.0	E858.7	E946.0	E950.4	E962.0	E980.4

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TABLE OF DRUGS AND CHEMICALS

Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Nitrogen (dioxide) (gas) (oxide)	987.2	E869.0	—	E952.8	E962.2	E982.8
mustard (antineoplastic)	963.1	E858.1	E933.1	E950.4	E962.0	E980.4
Nitroglycerin, nitroglycerol (medicinal)	972.4	E858.3	E942.4	E950.4	E962.0	E980.4
nonmedicinal	989.8	E866.8	—	E950.9	E962.1	E980.9
fumes	987.8	E869.8	—	E952.8	E962.2	E982.8
Nitrohydrochloric acid	983.1	E864.1	—	E950.7	E962.1	E980.6
Nitromersol	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Nitronaphthalene	983.0	E864.0	—	E950.7	E962.2	E980.6
Nitrophenol	983.0	E864.0	—	E950.7	E962.2	E980.6
Nitrothiazol	961.6	E857	E931.6	E950.4	E962.0	E980.4
Nitrotoluene, nitrotoluol	983.0	E864.0	—	E950.7	E962.1	E980.6
vapor	987.8	E869.8	—	E952.8	E962.2	E982.8
Nitrous	968.2	E855.1	E938.2	E950.4	E962.0	E980.4
acid (liquid)	983.1	E864.1	—	E950.7	E962.1	E980.6
fumes	987.2	E869.0	—	E952.8	E962.2	E982.8
oxide (anesthetic) NEC	968.2	E855.1	E938.2	E950.4	E962.0	E980.4
Nitrozone	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Noctec	967.1	E852.0	E937.1	E950.2	E962.0	E980.2
Noludar	967.5	E852.4	E937.5	E950.2	E962.0	E980.2
Noptil	967.0	E851	E937.0	E950.1	E962.0	E980.1
Noradrenalin	971.2	E855.5	E941.2	E950.4	E962.0	E980.4
Noramidopyrine	965.5	E850.5	E935.5	E950.0	E962.0	E980.0
Norepinephrine	971.2	E855.5	E941.2	E950.4	E962.0	E980.4
Norethandrolone	962.1	E858.0	E932.1	E950.4	E962.0	E980.4
Norethindrone	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Norethisterone	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Norethynodrel	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Norlestrin	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Norlutin	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Normorphine	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Nortriptyline	969.0	E854.0	E939.0	E950.3	E962.0	E980.3
Noscapine	975.4	E858.6	E945.4	E950.4	E962.0	E980.4
Nose preparations	976.6	E858.7	E946.6	E950.4	E962.0	E980.4
Novobiocin	960.8	E856	E930.8	E950.4	E962.0	E980.4
Novocain (infiltration) (topical)	968.5	E855.2	E938.5	E950.4	E962.0	E980.4
nerve block (peripheral) (plexus)	968.6	E855.2	E938.6	E950.4	E962.0	E980.4
spinal	968.7	E855.2	E938.7	E950.4	E962.0	E980.4
Noxythiolin	961.9	E857	E931.9	E950.4	E962.0	E980.4
NPH Iletin (insulin)	962.3	E858.0	E932.3	E950.4	E962.0	E980.4
Numorphan	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Nunol	967.0	E851	E937.0	E950.1	E962.0	E980.1
Nupercaine (spinal anesthetic)	968.7	E855.2	E938.7	E950.4	E962.0	E980.4
topical (surface)	968.5	E855.2	E938.5	E950.4	E962.0	E980.4
Nutmeg oil (liniment)	976.3	E858.7	E946.3	E950.4	E962.0	E980.4
Nux vomica	989.1	E863.7	—	E950.6	E962.1	E980.7
Nydrazid	961.8	E857	E931.8	E950.4	E962.0	E980.4
Nylidrin	971.2	E855.5	E941.2	E950.4	E962.0	E980.4
Nystatin	960.1	E856	E930.1	E950.4	E962.0	E980.4
topical	976.0	E858.7	E946.0	E950.4	E962.0	E980.4

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Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Nytol	965.1	E850.3	E935.3	E950.0	E962.0	E980.0
Oblivion	967.8	E852.8	E937.8	E950.2	E962.0	E980.2
Octyl nitrite	972.4	E858.3	E942.4	E950.4	E962.0	E980.4
Oestradiol (cypionate) (dipropionate) (valerate)	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Oestriol	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Oestrone	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Oil (of) NEC	989.8	E866.8	—	E950.9	E962.1	E980.9
bitter almond	989.0	E866.8	—	E950.9	E962.1	E980.9
camphor	976.1	E858.7	E946.1	E950.4	E962.0	E980.4
colors	989.8	E861.6	—	E950.9	E962.1	E980.9
fumes	987.8	E869.8	—	E952.8	E962.2	E982.8
lubricating	981	E862.2	—	E950.9	E962.1	E980.9
specified source, other — *see* substance specified						
vitriol (liquid)	983.1	E864.1	—	E950.7	E962.1	E980.6
fumes	987.8	E869.8	—	E952.8	E962.2	E982.8
wintergreen (bitter) NEC	976.3	E858.7	E946.3	E950.4	E962.0	E980.4
Ointments NEC	976.9	E858.7	E946.9	E950.4	E962.0	E980.4
Oleander	988.2	E865.4	—	E950.9	E962.1	E980.9
Oleandomycin	960.3	E856	E930.3	E950.4	E962.0	E980.4
Oleovitamin A	963.5	E858.1	E933.5	E950.4	E962.0	E980.4
Oleum ricini	973.1	E858.4	E943.1	E950.4	E962.0	E980.4
Olive oil (medicinal) NEC	973.2	E858.4	E943.2	E950.4	E962.0	E980.4
OMPA	989.3	E863.1	—	E950.6	E962.1	E980.7
Oncovin	963.1	E858.1	E933.1	E950.4	E962.0	E980.4
Ophthaine	968.5	E855.2	E938.5	E950.4	E962.0	E980.4
Ophthetic	968.5	E855.2	E938.5	E950.4	E962.0	E980.4
Opiates, opioids, opium NEC	965.00	E850.2	E935.2	E950.0	E962.0	E980.0
antagonists	970.1	E854.3	E940.1	E950.4	E962.0	E980.4
Oracon	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Oragrafin	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Oral contraceptives	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Orciprenaline	975.1	E858.6	E945.1	E950.4	E962.0	E980.4
Organidin	975.5	E858.6	E945.5	E950.4	E962.0	E980.4
Organophosphates	989.3	E863.1	—	E950.6	E962.1	E980.7
Orimune	979.5	E858.8	E949.5	E950.4	E962.0	E980.4
Orinase	962.3	E858.0	E932.3	E950.4	E962.0	E980.4
Orphenadrine	966.4	E855.0	E936.4	E950.4	E962.0	E980.4
Ortal (sodium)	967.0	E851	E937.0	E950.1	E962.0	E980.1
Orthoboric acid	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
ENT agent	976.6	E858.7	E946.6	E950.4	E962.0	E980.4
ophthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
Orthocaine	968.5	E855.2	E938.5	E950.4	E962.0	E980.4
Ortho-Novum	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Orthotolidine (reagent)	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Osmic acid (liquid)	983.1	E864.1	—	E950.7	E962.1	E980.6
fumes	987.8	E869.8	—	E952.8	E962.2	E982.8
Osmotic diuretics	974.4	E858.5	E944.4	E950.4	E962.0	E980.4
Ouabain	972.1	E858.3	E942.1	E950.4	E962.0	E980.4

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TABLE OF DRUGS AND CHEMICALS

Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Ovarian hormones (synthetic substitutes)	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Ovral	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Ovulation suppressants	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Ovulen	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Oxacillin (sodium)	960.0	E856	E930.0	E950.4	E962.0	E980.4
Oxalic acid	983.1	E864.1	—	E950.7	E962.1	E980.6
Oxanamide	969.5	E853.8	E939.5	E950.3	E962.0	E980.3
Oxandrolone	962.1	E858.0	E932.1	E950.4	E962.0	E980.4
Oxazepam	969.4	E853.2	E939.4	E950.3	E962.0	E980.3
Oxazolidine derivatives	966.0	E855.0	E936.0	E950.4	E962.0	E980.4
Ox bile extract	973.4	E858.4	E943.4	E950.4	E962.0	E980.4
Oxedrine	971.2	E855.5	E941.2	E950.4	E962.0	E980.4
Oxeladin	975.4	E858.6	E945.4	E950.4	E962.0	E980.4
Oxethazaine NEC	968.5	E855.2	E938.5	E950.4	E962.0	E980.4
Oxidizing agents NEC	983.9	E864.3	—	E950.7	E962.1	E980.6
Oxolinic acid	961.3	E857	E931.3	E950.4	E962.0	E980.4
Oxophenarsine	961.1	E857	E931.1	E950.4	E962.0	E980.4
Oxsoralen	976.3	E858.7	E946.3	E950.4	E962.0	E980.4
Oxtriphylline	974.1	E858.5	E944.1	E950.4	E962.0	E980.4
Oxybuprocaine	968.5	E855.2	E938.5	E950.4	E962.0	E980.4
Oxybutynin	975.1	E858.6	E945.1	E950.4	E962.0	E980.4
Oxycodone	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Oxygen	987.8	E869.8	—	E952.8	E962.2	E982.8
Oxylone	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
ophthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
Oxymesterone	962.1	E858.0	E932.1	E950.4	E962.0	E980.4
Oxymetazoline	971.2	E855.5	E941.2	E950.4	E962.0	E980.4
Oxymetholone	962.1	E858.0	E932.1	E950.4	E962.0	E980.4
Oxymorphone	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Oxypertine	969.0	E854.0	E939.0	E950.3	E962.0	E980.3
Oxyphenbutazone	965.5	E850.5	E935.5	E950.0	E962.0	E980.0
Oxyphencyclimine	971.1	E855.4	E941.1	E950.4	E962.0	E980.4
Oxyphenisatin	973.1	E858.4	E943.1	E950.4	E962.0	E980.4
Oxyphenonium	971.1	E855.4	E941.1	E950.4	E962.0	E980.4
Oxyquinoline	961.3	E857	E931.3	E950.4	E962.0	E980.4
Oxytetracycline	960.4	E856	E930.4	E950.4	E962.0	E980.4
Oxytocics	975.0	E858.6	E945.0	E950.4	E962.0	E980.4
Oxytocin	975.0	E858.6	E945.0	E950.4	E962.0	E980.4
Ozone	987.8	E869.8	—	E952.8	E962.2	E982.8
PABA	976.3	E858.7	E946.3	E950.4	E962.0	E980.4
Packed red cells	964.7	E858.2	E934.7	E950.4	E962.0	E980.4
Paint NEC	989.8	E861.6	—	E950.9	E962.1	E980.9
cleaner	982.8	E862.9	—	E950.9	E962.1	E980.9
fumes NEC	987.8	E869.8	—	E952.8	E962.1	E982.8
lead (fumes)	984.0	E861.5	—	E950.9	E962.1	E980.9
solvent NEC	982.8	E862.9	—	E950.9	E962.1	E980.9
stripper	982.8	E862.9	—	E950.9	E962.1	E980.9
Palfium	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Paludrine	961.4	E857	E931.4	E950.4	E962.0	E980.4

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TABLE OF DRUGS AND CHEMICALS

Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
PAM	977.2	E855.8	E947.2	E950.4	E962.0	E980.4
Pamaquine (naphthoate)	961.4	E857	E931.4	E950.4	E962.0	E980.4
Pamprin	965.1	E850.3	E935.3	E950.0	E962.0	E980.0
Panadol	965.4	E850.4	E935.4	E950.0	E962.0	E980.0
Pancreatic dornase (mucolytic)	963.4	E858.1	E933.4	E950.4	E962.0	E980.4
Pancreatin	973.4	E858.4	E943.4	E950.4	E962.0	E980.4
Pancrelipase	973.4	E858.4	E943.4	E950.4	E962.0	E980.4
Pangamic acid	963.5	E858.1	E933.5	E950.4	E962.0	E980.4
Panthenol	963.5	E858.1	E933.5	E950.4	E962.0	E980.4
topical	976.8	E858.7	E946.8	E950.4	E962.0	E980.4
Pantopaque	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Pantopon	965.00	E850.2	E935.2	E950.0	E962.0	E980.0
Pantothenic acid	963.5	E858.1	E933.5	E950.4	E962.0	E980.4
Panwarfin	964.2	E858.2	E934.2	E950.4	E962.0	E980.4
Papain	973.4	E858.4	E943.4	E950.4	E962.0	E980.4
Papaverine	972.5	E858.3	E942.5	E950.4	E962.0	E980.4
Para-aminobenzoic acid	976.3	E858.7	E946.3	E950.4	E962.0	E980.4
Para-aminophenol derivatives	965.4	E850.4	E935.4	E950.0	E962.0	E980.0
Para-aminosalicylic acid (derivatives)	961.8	E857	E931.8	E950.4	E962.0	E980.4
Paracetaldehyde (medicinal)	967.2	E852.1	E937.2	E950.2	E962.0	E980.2
Paracetamol	965.4	E850.4	E935.4	E950.0	E962.0	E980.0
Paracodin	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Paradione	966.0	E855.0	E936.0	E950.4	E962.0	E980.4
Paraffin(s) (wax)	981	E862.3	—	E950.9	E962.1	E980.9
liquid (medicinal)	973.2	E858.4	E943.2	E950.4	E962.0	E980.4
nonmedicinal (oil)	981	E962.1	—	E950.9	E962.1	E980.9
Paraldehyde (medicinal)	967.2	E852.1	E937.2	E950.2	E962.0	E980.2
Paramethadione	966.0	E855.0	E936.0	E950.4	E962.0	E980.4
Paramethasone	962.0	E858.0	E932.0	E950.4	E962.0	E980.4
Paraquat	989.4	E863.5	—	E950.6	E962.1	E980.7
Parasympatholytics	971.1	E855.4	E941.1	E950.4	E962.0	E980.4
Parasympathomimetics	971.0	E855.3	E941.0	E950.4	E962.0	E980.4
Parathion	989.3	E863.1	—	E950.6	E962.1	E980.7
Parathormone	962.6	E858.0	E932.6	E950.4	E962.0	E980.4
Parathyroid (derivatives)	962.6	E858.0	E932.6	E950.4	E962.0	E980.4
Paratyphoid vaccine	978.1	E858.8	E948.1	E950.4	E962.0	E980.4
Paredrine	971.2	E855.5	E941.2	E950.4	E962.0	E980.4
Paregoric	965.00	E850.2	E935.2	E950.0	E962.0	E980.0
Pargyline	972.3	E858.3	E942.3	E950.4	E962.0	E980.4
Paris green	985.1	E866.3	—	E950.8	E962.1	E980.8
insecticide	985.1	E863.4	—	E950.8	E962.1	E980.8
Parnate	969.0	E854.0	E939.0	E950.3	E962.0	E980.3
Paromomycin	960.8	E856	E930.8	E950.4	E962.0	E980.4
Paroxypropione	963.1	E858.1	E933.1	E950.4	E962.0	E980.4
Parzone	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
PAS	961.8	E857	E931.8	E950.4	E962.0	E980.4
PCP (pentachlorophenol)	989.4	E863.6	—	E950.6	E962.1	E980.7
herbicide	989.4	E863.5	—	E950.6	E962.1	E980.7
insecticide	989.4	E863.4	—	E950.6	E962.1	E980.7
phencyclidine	968.3	E855.1	E938.3	E950.4	E962.0	E980.4

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TABLE OF DRUGS AND CHEMICALS

Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Peach kernel oil (emulsion)	973.2	E858.4	E943.2	E950.4	E962.0	E980.4
Peanut oil (emulsion) NEC	973.2	E858.4	E943.2	E950.4	E962.0	E980.4
topical	976.3	E858.7	E946.3	E950.4	E962.0	E980.4
Pearly Gates (morning glory seeds)	969.6	E854.1	E939.6	E950.3	E962.0	E980.3
Pecazine	969.1	E853.0	E939.1	E950.3	E962.0	E980.3
Pecilocin	960.1	E856	E930.1	E950.4	E962.0	E980.4
Pectin (with kaolin) NEC	973.5	E858.4	E943.5	E950.4	E962.0	E980.4
Pelletierine tannate	961.6	E857	E931.6	E950.4	E962.0	E980.4
Pemoline	969.7	E854.2	E939.7	E950.3	E962.0	E980.3
Pempidine	972.3	E858.3	E942.3	E950.4	E962.0	E980.4
Penamecillin	960.0	E856	E930.0	E950.4	E962.0	E980.4
Penethamate hydriodide	960.0	E856	E930.0	E950.4	E962.0	E980.4
Penicillamine	963.8	E858.1	E933.8	E950.4	E962.0	E980.4
Penicillin (any type)	960.0	E856	E930.0	E950.4	E962.0	E980.4
Penicillinase	963.4	E858.1	E933.4	E950.4	E962.0	E980.4
Pentachlorophenol (fungicide)	989.4	E863.6	—	E950.6	E962.1	E980.7
herbicide	989.4	E863.5	—	E950.6	E962.1	E980.7
insecticide	989.4	E863.4	—	E950.6	E962.1	E980.7
Pentaerythritol	972.4	E858.3	E942.4	E950.4	E962.0	E980.4
chloral	967.1	E852.0	E937.1	E950.2	E962.0	E980.2
tetranitrate NEC	972.4	E858.3	E942.4	E950.4	E962.0	E980.4
Pentagastrin	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Pentalin	982.3	E862.4	—	E950.9	E962.1	E980.9
Pentamethonium (bromide)	972.3	E858.3	E942.3	E950.4	E962.0	E980.4
Pentamidine	961.5	E857	E931.5	E950.4	E962.0	E980.4
Pentanol	980.8	E860.8	—	E950.9	E962.1	E980.9
Pentaquine	961.4	E857	E931.4	E950.4	E962.0	E980.4
Pentazocine	965.8	E850.8	E935.8	E950.0	E962.0	E980.0
Penthienate	971.1	E855.4	E941.1	E950.4	E962.0	E980.4
Pentobarbital, pentobarbitone (sodium)	967.0	E851	E937.0	E950.1	E962.0	E980.1
Pentolinium (tartrate)	972.3	E858.3	E942.3	E950.4	E962.0	E980.4
Pentothal	968.3	E855.1	E938.3	E950.4	E962.0	E980.4
Pentylenetetrazol	970.0	E854.3	E940.0	E950.4	E962.0	E980.4
Pentylsalicylamide	961.8	E857	E931.8	E950.4	E962.0	E980.4
Pepsin	973.4	E858.4	E943.4	E950.4	E962.0	E980.4
Peptavlon	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Percaine (spinal)	968.7	E855.2	E938.7	E950.4	E962.0	E980.4
topical (surface)	968.5	E855.2	E938.5	E950.4	E962.0	E980.4
Perchloroethylene (vapor)	982.3	E862.4	—	E950.9	E962.1	E980.9
medicinal	961.6	E857	E931.6	E950.4	E962.0	E980.4
Percodan	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Percogesic	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Percorten	962.0	E858.0	E932.0	E950.4	E962.0	E980.4
Pergonal	962.4	E858.0	E932.4	E950.4	E962.0	E980.4
Perhexiline	972.4	E858.3	E942.4	E950.4	E962.0	E980.4
Periactin	963.0	E858.1	E933.0	E950.4	E962.0	E980.4
Periclor	967.1	E852.0	E937.1	E950.2	E962.0	E980.2
Pericyazine	969.1	E853.0	E939.1	E950.3	E962.0	E980.3
Peritrate	972.4	E858.3	E942.4	E950.4	E962.0	E980.4

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Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Permanganates NEC	983.9	E864.3	—	E950.7	E962.1	E980.6
potassium (topical)	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Pernocton	967.0	E851	E937.0	E950.1	E962.0	E980.1
Pernoston	967.0	E851	E937.0	E950.1	E962.0	E980.1
Peronin(e)	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Perphenazine	969.1	E853.0	E939.1	E950.3	E962.0	E980.3
Pertofrane	969.0	E854	E939.0	E950.3	E962.0	E980.3
Pertussis						
immune serum (human)	964.6	E858.2	E934.6	E950.4	E962.0	E980.4
vaccine (with diphtheria toxoid) (with tetanus toxoid)	978.6	E858.8	E948.6	E950.4	E962.0	E980.4
Peruvian balsam	976.8	E858.7	E946.8	E950.4	E962.0	E980.4
Pesticides (dust) (fumes) (vapor)	989.4	E863.4	—	E950.6	E962.1	E980.7
arsenic	985.1	E863.4	—	E950.8	E962.1	E980.8
chlorinated	989.2	E863.0	—	E950.6	E962.1	E980.7
cyanide	989.0	E863.4	—	E950.6	E962.1	E980.7
kerosene	981	E863.4	—	E950.6	E962.1	E980.7
mixture (of compounds)	989.4	E863.3	—	E950.6	E962.1	E980.7
naphthalene	983.0	E863.4	—	E950.7	E962.1	E980.6
organochlorine (compounds)	989.2	E863.0	—	E950.6	E962.1	E980.7
petroleum (distillate) (products) NEC	981	E863.4	—	E950.6	E962.1	E980.7
specified ingredient NEC	989.4	E863.4	—	E950.6	E962.1	E980.7
strychnine	989.1	E863.4	—	E950.6	E962.1	E980.7
thallium	985.8	E863.7	—	E950.6	E962.1	E980.7
Pethidine (hydrochloride)	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Petrichloral	967.1	E852.0	E937.1	E950.2	E962.0	E980.2
Petrol	981	E862.1	—	E950.9	E962.1	E980.9
vapor	987.1	E869.8	—	E952.8	E962.2	E982.8
Petrolatum (jelly) (ointment)	976.3	E858.7	E946.3	E950.4	E962.0	E980.4
hydrophilic	976.3	E858.7	E946.3	E950.4	E962.0	E980.4
liquid	973.2	E858.4	E943.2	E950.4	E962.0	E980.4
topical	976.3	E858.7	E946.3	E950.4	E962.0	E980.4
nonmedicinal	981	E862.1	—	E950.9	E962.1	E980.9
Petroleum (cleaners) (fuels) (products) NEC	981	E862.1	—	E950.9	E962.1	E980.9
benzin(e) — *see* Ligroin						
ether — *see* Ligroin						
jelly — *see* Petrolatum						
naphtha — *see* Ligroin						
pesticide	981	E863.4	—	E950.6	E962.1	E980.7
solids	981	E862.3	—	E950.9	E962.1	E980.9
solvents	981	E862.0	—	E950.9	E962.1	E980.9
vapor	987.1	E869.8	—	E952.8	E962.2	E982.8
Peyote	969.6	E854.1	E939.6	E950.3	E962.0	E980.3
Phanodorm, phanodorn	967.0	E851	E937.0	E950.1	E962.0	E980.1
Phanquinone, phanquone	961.5	E857	E931.5	E950.4	E962.0	E980.4
Pharmaceutical excipient or adjunct	977.4	E858.8	E947.4	E950.4	E962.0	E980.4
Phenacemide	966.3	E855.0	E936.3	E950.4	E962.0	E980.4

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Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Phenacetin	965.4	E850.4	E935.4	E950.0	E962.0	E980.0
Phenadoxone	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Phenaglycodol	969.5	E853.8	E939.5	E950.3	E962.0	E980.3
Phenantoin	966.1	E855.0	E936.1	E950.4	E962.0	E980.4
Phenaphthazine reagent	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Phenazocine	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Phenazone	965.5	E850.5	E935.5	E950.0	E962.0	E980.0
Phenazopyridine	976.1	E858.7	E946.1	E950.4	E962.0	E980.4
Phenbenicillin	960.0	E856	E930.0	E950.4	E962.0	E980.4
Phenbutrazate	977.0	E858.8	E947.0	E950.4	E962.0	E980.4
Phencyclidine	968.3	E855.1	E938.3	E950.4	E962.0	E980.4
Phendimetrazine	977.0	E858.8	E947.0	E950.4	E962.0	E980.4
Phenelzine	969.0	E854.0	E939.0	E950.3	E962.0	E980.3
Phenergan	967.8	E852.8	E937.8	E950.2	E962.0	E980.2
Phenethicillin (potassium)	960.0	E856	E930.0	E950.4	E962.0	E980.4
Phenetsal	965.1	E850.3	E935.3	E950.0	E962.0	E980.0
Pheneturide	966.3	E855.0	E936.3	E950.4	E962.0	E980.4
Phenformin	962.3	E858.0	E932.3	E950.4	E962.0	E980.4
Phenglutarimide	971.1	E855.4	E941.1	E950.4	E962.0	E980.4
Phenicarbazide	965.8	E850.8	E935.8	E950.0	E962.0	E980.0
Phenindamine (tartrate)	963.0	E858.1	E933.0	E950.4	E962.0	E980.4
Phenindione	964.2	E858.2	E934.2	E950.4	E962.0	E980.4
Pheniprazine	969.0	E854.0	E939.0	E950.3	E962.0	E980.3
Pheniramine (maleate)	963.0	E858.1	E933.0	E950.4	E962.0	E980.4
Phenmetrazine	977.0	E858.8	E947.0	E950.4	E962.0	E980.4
Phenobal	967.0	E851	E937.0	E950.1	E962.0	E980.1
Phenobarbital	967.0	E851	E937.0	E950.1	E962.0	E980.1
Phenobarbitone	967.0	E851	E937.0	E950.1	E962.0	E980.1
Phenoctide	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Phenol (derivatives) NEC	983.0	E864.0	—	E950.7	E962.1	E980.6
disinfectant	983.0	E864.0	—	E950.7	E962.1	E980.6
pesticide	989.4	E863.4	—	E950.6	E962.1	E980.7
red	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Phenolphthalein	973.1	E858.4	E943.1	E950.4	E962.0	E980.4
Phenolsulfonphthalein	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Phenomorphan	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Phenonyl	967.0	E851	E937.0	E950.1	E962.0	E980.1
Phenoperidine	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Phenoquin	974.7	E858.5	E944.7	E950.4	E962.0	E980.4
Phenothiazines (tranquilizers) NEC	969.1	E853.0	E939.1	E950.3	E962.0	E980.3
insecticide	989.3	E863.4	—	E950.6	E962.1	E980.7
Phenoxybenzamine	971.3	E855.6	E941.3	E950.4	E962.0	E980.4
Phenoxymethyl penicillin	960.0	E856	E930.0	E950.4	E962.0	E980.4
Phenprocoumon	964.2	E858.2	E934.2	E950.4	E962.0	E980.4
Phensuximide	966.2	E855.0	E936.2	E950.4	E962.0	E980.4
Phentermine	977.0	E858.8	E947.0	E950.4	E962.0	E980.4
Phentolamine	971.3	E855.6	E941.3	E950.4	E962.0	E980.4
Phenyl						
butazone	965.5	E850.5	E935.5	E950.0	E962.0	E980.0
enediamine	983.0	E864.0	—	E950.7	E962.1	E980.6

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Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Phenyl — *continued*						
hydrazine	983.0	E864.0	—	E950.7	E962.1	E980.6
antineoplastic	963.1	E858.1	E933.1	E950.4	E962.0	E980.4
mercuric compounds — *see* Mercury						
salicylate	976.3	E858.7	E946.3	E950.4	E962.0	E980.4
Phenylephrin	971.2	E855.5	E941.2	E950.4	E962.0	E980.4
Phenylethylbiguanide	962.3	E858.0	E932.3	E950.4	E962.0	E980.4
Phenylpropanolamine	971.2	E855.5	E941.2	E950.4	E962.0	E980.4
Phenylsulfthion	989.3	E863.1	—	E950.6	E962.1	E980.7
Phenyramidol, phenyramidon	965.7	E850.7	E935.7	E950.0	E962.0	E980.0
Phenytoin	966.1	E855.0	E936.1	E950.4	E962.0	E980.4
pHisoHex	976.2	E858.7	E946.2	E950.4	E962.0	E980.4
Pholcodine	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Phorate	989.3	E863.1	—	E950.6	E962.1	E980.7
Phosdrin	989.3	E863.1	—	E950.6	E962.1	E980.7
Phosgene (gas)	978.8	E869.8	—	E952.8	E962.2	E982.8
Phosphate (tricresyl)	989.8	E866.8	—	E950.9	E962.1	E980.9
organic	989.3	E863.1	—	E950.6	E962.1	E980.7
solvent	982.8	E862.4	—	E950.9	E926.1	E980.9
Phosphine	987.8	E869.8	—	E952.8	E962.2	E982.8
fumigant	987.8	E863.8	—	E950.6	E962.2	E980.7
Phospholine	971.0	E855.3	E941.0	E950.4	E962.0	E980.4
Phosphoric acid	983.1	E864.1	—	E950.7	E962.1	E980.6
Phosphorus (compounds) NEC	983.9	E864.3	—	E950.7	E962.1	E980.6
rodenticide	983.9	E863.7	—	E950.7	E962.1	E980.6
Phthalimidoglutarimide	967.8	E852.8	E937.8	E950.2	E962.0	E980.2
Phthalylsulfathiazole	961.0	E857	E931.0	E950.4	E962.0	E980.4
Phylloquinone	964.3	E858.2	E934.3	E950.4	E962.0	E980.4
Physeptone	965.02	E850.1	E935.1	E950.0	E962.0	E980.0
Physostigma venenosum	988.2	E865.4	—	E950.9	E962.1	E980.9
Physostigmine	971.0	E855.3	E941.0	E950.4	E962.0	E980.4
Phytolacca decandra	988.2	E865.4	—	E950.9	E962.1	E980.9
Phytomenadione	964.3	E858.2	E934.3	E950.4	E962.0	E980.4
Phytonadione	964.3	E858.2	E934.3	E950.4	E962.0	E980.4
Picric (acid)	983.0	E864.0	—	E950.7	E962.1	E980.6
Picrotoxin	970.0	E854.3	E940.0	E950.4	E962.0	E980.4
Pilocarpine	971.0	E855.3	E941.0	E950.4	E962.0	E980.4
Pilocarpus (jaborandi) extract	971.0	E855.3	E941.0	E950.4	E962.0	E980.4
Pimaricin	960.1	E856	E930.1	E950.4	E962.0	E980.4
Piminodine	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Pine oil, pinesol (disinfectant)	983.9	E861.4	—	E950.7	E962.1	E980.6
Pinkroot	961.6	E857	E931.6	E950.4	E962.0	E980.4
Pipadone	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Pipamazine	963.0	E858.1	E933.0	E950.4	E962.0	E980.4
Pipazethate	975.4	E858.6	E945.4	E950.4	E962.0	E980.4
Pipenzolate	971.1	E855.4	E941.1	E950.4	E962.0	E980.4
Piperacetazine	969.1	E853.0	E939.1	E950.3	E962.0	E980.3
Piperazine NEC	961.6	E857	E931.6	E950.4	E962.0	E980.4
estrone sulfate	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Piper cubeba	988.2	E865.4	—	E950.9	E962.1	E980.9

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Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Piperidione	975.4	E858.6	E945.4	E950.4	E962.0	E980.4
Piperidolate	971.1	E855.4	E941.1	E950.4	E962.0	E980.4
Piperocaine	968.9	E855.2	E938.9	E950.4	E962.0	E980.4
infiltration (subcutaneous)	968.5	E855.2	E938.5	E950.4	E962.0	E980.4
nerve block (peripheral) (plexus)	968.6	E855.2	E938.6	E950.4	E962.0	E980.4
topical (surface)	968.5	E855.2	E938.5	E950.4	E962.0	E980.4
Pipobroman	963.1	E858.1	E933.1	E950.4	E962.0	E980.4
Pipradrol	970.8	E854.3	E940.8	E950.4	E962.0	E980.4
Piscidia (bark) (erythrina)	965.7	E850.7	E935.7	E950.0	E962.0	E980.0
Pitch	983.0	E864.0	—	E950.7	E962.1	E980.6
Pitkin's solution	968.7	E855.2	E938.7	E950.4	E962.0	E980.4
Pitocin	975.0	E858.6	E945.0	E950.4	E962.0	E980.4
Pitressin (tannate)	962.5	E858.0	E932.5	E950.4	E962.0	E980.4
Pituitary extracts (posterior)	962.5	E858.0	E932.5	E950.4	E962.0	E980.4
anterior	962.4	E858.0	E932.4	E950.4	E962.0	E980.4
Pituitrin	962.5	E858.0	E932.5	E950.4	E962.0	E980.4
Placental extract	962.9	E858.0	E932.9	E950.4	E962.0	E980.4
Placidyl	967.8	E852.8	E937.8	E950.2	E962.0	E980.2
Plague vaccine	978.3	E858.8	E948.3	E950.4	E962.0	E980.4
Plant foods or fertilizers NEC	989.8	E866.5	—	E950.9	E962.1	E980.9
mixed with herbicides	989.4	E863.5	—	E950.6	E962.1	E980.7
Plants, noxious, used as food	988.2	E865.9	—	E950.9	E962.1	E980.9
berries and seeds	988.2	E865.3	—	E950.9	E962.1	E980.9
specified type NEC	988.2	E865.4	—	E950.9	E962.1	E980.9
Plasma (blood)	964.7	E858.2	E934.7	E950.4	E962.0	E980.4
expanders	964.8	E858.2	E934.8	E950.4	E962.0	E980.4
Plasmanate	964.7	E858.2	E934.7	E950.4	E962.0	E980.4
Plegicil	969.1	E853.0	E939.1	E950.3	E962.0	E980.3
Podophyllin	976.4	E858.7	E946.4	E950.4	E962.0	E980.4
Podophyllum resin	976.4	E858.7	E946.4	E950.4	E962.0	E980.4
Poison NEC	989.9	E866.9	—	E950.9	E962.1	E980.9
Poisonous berries	988.2	E865.3	—	E950.9	E962.1	E980.9
Pokeweed (any part)	988.2	E865.4	—	E950.9	E962.1	E980.9
Poldine	971.1	E855.4	E941.1	E950.4	E962.0	E980.4
Poliomyelitis vaccine	979.5	E858.8	E949.5	E950.4	E962.0	E980.4
Poliovirus vaccine	979.5	E858.8	E949.5	E950.4	E962.0	E980.4
Polish (car) (floor) (furniture) (metal) (silver)	989.8	E861.2	—	E950.9	E962.1	E980.9
abrasive	989.8	E861.3	—	E950.9	E962.1	E980.9
porcelain	989.8	E861.3	—	E950.9	E962.1	E980.9
Poloxalkol	973.2	E858.4	E943.2	E950.4	E962.0	E980.4
Polyaminostyrene resins	974.5	E858.5	E944.5	E950.4	E962.0	E980.4
Polycycline	960.4	E856	E930.4	E950.4	E962.0	E980.4
Polyester resin hardener	982.8	E862.4	—	E950.9	E962.1	E980.9
fumes	987.8	E869.8	—	E952.8	E962.2	E982.8
Polyestradiol (phosphate)	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Polyethanolamine alkyl sulfate	976.2	E858.7	E946.2	E950.4	E962.0	E980.4
Polyethylene glycol	976.3	E858.7	E946.3	E950.4	E962.0	E980.4
Polyferose	964.0	E858.2	E934.0	E950.4	E962.0	E980.4

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		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Polymyxin B	960.8	E856	E930.8	E950.4	E962.0	E980.4
ENT agent	976.6	E858.7	E946.6	E950.4	E962.0	E980.4
ophthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
topical NEC	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Polynoxylin(e)	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Polyoxymethyleneurea	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Polytetrafluoroethylene (inhaled)	987.8	E869.8	—	E952.8	E962.2	E982.8
Polythiazide	974.3	E858.5	E944.3	E950.4	E962.0	E980.4
Polyvinylpyrrolidone	964.8	E858.2	E934.8	E950.4	E962.0	E980.4
Pontocaine (hydrochloride) (infiltration) (topical)	968.5	E855.2	E938.5	E950.4	E962.0	E980.4
nerve block (peripheral) (plexus)	968.6	E855.2	E938.6	E950.4	E962.0	E980.4
spinal	968.7	E855.2	E938.7	E950.4	E962.0	E980.4
Pot	969.6	E854.1	E939.6	E950.3	E962.0	E980.3
Potash (caustic)	983.2	E864.2	—	E950.7	E962.1	E980.6
Potassic saline injection (lactated)	974.5	E858.5	E944.5	E950.4	E962.0	E980.4
Potassium (salts) NEC	974.5	E858.5	E944.5	E950.4	E962.0	E980.4
aminosalicylate	961.8	E857	E931.8	E950.4	E962.0	E980.4
arsenite (solution)	985.1	E866.3	—	E950.8	E962.1	E980.8
bichromate	983.9	E864.3	—	E950.7	E962.1	E980.6
bisulfate	983.9	E864.3	—	E950.7	E962.1	E980.6
bromide (medicinal) NEC	967.3	E852.2	E937.3	E950.2	E962.0	E980.2
carbonate	983.2	E864.2	—	E950.7	E962.1	E980.6
chlorate NEC	983.9	E864.3	—	E950.7	E962.1	E980.6
cyanide — *see* Cyanide						
hydroxide	983.2	E864.2	—	E950.7	E962.1	E980.6
iodide (expectorant) NEC	975.5	E858.6	E945.5	E950.4	E962.0	E980.4
nitrate	989.8	E866.8	—	E950.9	E962.1	E980.9
oxalate	983.9	E864.3	—	E950.7	E962.1	E980.6
perchlorate NEC	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
antithyroid	962.8	E858.0	E932.8	E950.4	E962.0	E980.4
permanganate	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
nonmedicinal	983.9	E864.3	—	E950.7	E962.1	E980.6
Povidone-iodine (anti-infective) NEC	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Practolol	972.0	E858.3	E942.0	E950.4	E962.0	E980.4
Pralidoxime (chloride)	977.2	E858.8	E947.2	E950.4	E962.0	E980.4
Pramoxine	968.5	E855.2	E938.5	E950.4	E962.0	E980.4
Prazosin	972.6	E858.3	E942.6	E950.4	E962.0	E980.4
Prednisolone	962.0	E858.0	E932.0	E950.4	E962.0	E980.4
ENT agent	976.6	E858.7	E946.6	E950.4	E962.0	E980.4
ophthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
topical NEC	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Prednisone	962.0	E858.0	E932.0	E950.4	E962.0	E980.4
Pregnanediol	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Pregneninolone	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Preludin	977.0	E858.8	E947.0	E950.4	E962.0	E980.4
Premarin	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Prenylamine	972.4	E858.3	E942.4	E950.4	E962.0	E980.4
Preparation H	976.8	E858.7	E946.8	E950.4	E962.0	E980.4
Preservatives	989.8	E866.8	—	E950.9	E962.1	E980.9

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Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Pride of China	988.2	E865.3	—	E950.9	E962.1	E980.9
Prilocaine	968.9	E855.2	E938.9	E950.4	E962.0	E980.4
infiltration (subcutaneous)	968.5	E855.2	E938.5	E950.4	E962.0	E980.4
nerve block (peripheral) (plexus)	968.6	E855.2	E938.6	E950.4	E962.0	E980.4
Primaquine	961.4	E857	E931.4	E950.4	E962.0	E980.4
Primidone	966.3	E855.0	E936.3	E950.4	E962.0	E980.4
Primula (veris)	988.2	E865.4	—	E950.9	E962.1	E980.9
Prinadol	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Priscol, Priscoline	971.3	E855.6	E941.3	E950.4	E962.0	E980.4
Privet	988.2	E865.4	—	E950.9	E962.1	E980.9
Privine	971.2	E855.5	E941.2	E950.4	E962.0	E980.4
Pro-Banthine	971.1	E855.4	E941.1	E950.4	E962.0	E980.4
Probarbital	967.0	E851	E937.0	E950.1	E962.0	E980.1
Probenecid	974.7	E858.5	E944.7	E950.4	E962.0	E980.4
Procainamide (hydrochloride)	972.0	E858.3	E942.0	E950.4	E962.0	E980.4
Procaine (hydrochloride) (infiltration) (topical)	968.5	E855.2	E938.5	E950.4	E962.0	E980.4
nerve block (peripheral) (plexus)	968.6	E855.2	E938.6	E950.4	E962.0	E980.4
penicillin G	960.0	E856	E930.0	E950.4	E962.0	E980.4
spinal	968.7	E855.2	E938.7	E950.4	E962.0	E980.4
Procalmidol	969.5	E853.8	E939.5	E950.3	E962.0	E980.3
Procarbazine	963.1	E858.1	E933.1	E950.4	E962.0	E980.4
Prochlorperazine	969.1	E853.0	E939.1	E950.3	E962.0	E980.3
Procyclidine	966.4	E855.0	E936.4	E950.4	E962.0	E980.4
Producer gas	986	E868.8	—	E952.1	E962.2	E982.1
Profenamine	966.4	E855.0	E936.4	E950.4	E962.0	E980.4
Profenil	975.1	E858.6	E945.1	E950.4	E962.0	E980.4
Progesterones	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Progestin	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Progestogens (with estrogens)	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Progestone	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Proguanil	961.4	E857	E931.4	E950.4	E962.0	E980.4
Prolactin	962.4	E858.0	E932.4	E950.4	E962.0	E980.4
Proloid	962.7	E858.0	E932.7	E950.4	E962.0	E980.4
Proluton	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Promacetin	961.8	E857	E931.8	E950.4	E962.0	E980.4
Promazine	969.1	E853.0	E939.1	E950.3	E962.0	E980.3
Promedol	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Promethazine	967.8	E852.8	E937.8	E950.2	E962.0	E980.2
Promin	961.8	E857	E931.8	E950.4	E962.0	E980.4
Pronestyl (hydrochloride)	972.0	E858.3	E942.0	E950.4	E962.0	E980.4
Pronetalol, pronethalol	972.0	E858.3	E942.0	E950.4	E962.0	E980.4
Prontosil	961.0	E857	E931.0	E950.4	E962.0	E980.4
Propamidine isethionate	961.5	E857	E931.5	E950.4	E962.0	E980.4
Propanal (medicinal)	967.8	E852.8	E937.8	E950.2	E962.0	E980.2
Propane (gas) (distributed in mobile container)	987.0	E868.0	—	E951.1	E962.2	E981.1
distributed through pipes	987.0	E867	—	E951.0	E962.2	E981.0
incomplete combustion of — *see* Carbon monoxide, Propane						

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		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Propanidid	968.3	E855.1	E938.3	E950.4	E962.0	E980.4
Propanol	980.3	E860.4	—	E950.9	E962.1	E980.9
Propantheline	971.1	E855.4	E941.1	E950.4	E962.0	E980.4
Proparacaine	968.5	E855.2	E938.5	E950.4	E962.0	E980.4
Propatyl nitrate	972.4	E858.3	E942.4	E950.4	E962.0	E980.4
Propicillin	960.0	E856	E930.0	E950.4	E962.0	E980.4
Propiolactone (vapor)	987.8	E869.8	—	E952.8	E962.2	E982.8
Propiomazine	967.8	E852.8	E937.8	E950.2	E962.0	E980.2
Propionaldehyde (medicinal)	967.8	E852.8	E937.8	E950.2	E962.0	E980.2
Propionate compound	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Propion gel	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Propitocaine	968.9	E855.2	E938.9	E950.4	E962.0	E980.4
infiltration (subcutaneous)	968.5	E855.2	E938.5	E950.4	E962.0	E980.4
nerve block (peripheral) (plexus)	968.6	E855.2	E938.6	E950.4	E962.0	E980.4
Propoxur	989.3	E863.2	—	E950.6	E962.1	E980.7
Propoxycaine	968.9	E855.2	E938.9	E950.4	E962.0	E980.4
infiltration (subcutaneous)	968.5	E855.2	E938.5	E950.4	E962.0	E980.4
nerve block (peripheral) (plexus)	968.6	E855.2	E938.6	E950.4	E962.0	E980.4
topical (surface)	968.5	E855.2	E938.5	E950.4	E962.0	E980.4
Propoxyphene (hydrochloride)	965.8	E850.8	E935.8	E950.0	E962.0	E980.0
Propranolol	972.0	E858.3	E942.0	E950.4	E962.0	E980.4
Propyl						
alcohol	980.3	E860.4	—	E950.9	E962.1	E980.9
carbinol	980.3	E860.4	—	E950.9	E962.1	E980.9
hexadrine	971.2	E855.5	E941.2	E950.4	E962.0	E980.4
iodone	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
thiouracil	962.8	E858.0	E932.8	E950.4	E962.0	E980.4
Propylene	987.1	E869.8	—	E952.8	E962.2	E982.8
Propylparaben (ophthalmic)	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
Proscillaridin	972.1	E858.3	E942.1	E950.4	E962.0	E980.4
Prostaglandins	975.0	E858.6	E945.0	E950.4	E962.0	E980.4
Prostigmin	971.0	E855.3	E941.0	E950.4	E962.0	E980.4
Protamine (sulfate)	964.5	E858.2	E934.5	E950.4	E962.0	E980.4
zinc insulin	962.3	E858.0	E932.3	E950.4	E962.0	E980.4
Protectants (topical)	976.3	E858.7	E946.3	E950.4	E962.0	E980.4
Protein hydrolysate	974.5	E858.5	E944.5	E950.4	E962.0	E980.4
Prothionamide	961.8	E857	E931.8	E950.4	E962.0	E980.4
Prothipendyl	969.5	E853.8	E939.5	E950.3	E962.0	E980.3
Protokylol	971.2	E855.5	E941.2	E950.4	E962.0	E980.4
Protopam	977.2	E858.8	E947.2	E950.4	E962.0	E980.4
Protoveratrine(s) (A) (B)	972.6	E858.3	E942.6	E950.4	E962.0	E980.4
Protriptyline	969.0	E854.0	E939.0	E950.3	E962.0	E980.3
Provera	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Provitamin A	963.5	E858.1	E933.5	E950.4	E962.0	E980.4
Proxymetacaine	968.5	E855.2	E938.5	E950.4	E962.0	E980.4
Proxyphylline	975.1	E858.6	E945.1	E950.4	E962.0	E980.4
Prunus						
laurocerasus	988.2	E865.4	—	E950.9	E962.1	E980.9
virginiana	988.2	E865.4	—	E950.9	E962.1	E980.9

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Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Prussic acid	989.0	E866.8	—	E950.9	E962.1	E980.9
vapor	987.7	E869.8	—	E952.8	E962.2	E982.8
Pseudoephedrine	971.2	E855.5	E941.2	E950.4	E962.0	E980.4
Psilocin	969.6	E854.1	E939.6	E950.3	E962.0	E980.3
Psilocybin	969.6	E854.1	E939.6	E950.3	E962.0	E980.3
PSP	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Psychedelic agents	969.6	E854.1	E939.6	E950.3	E962.0	E980.3
Psychodysleptics	969.6	E854.1	E939.6	E950.3	E962.0	E980.3
Psychostimulants	969.7	E854.2	E939.7	E950.3	E962.0	E980.3
Psychotherapeutic agents	969.9	E855.9	E939.9	E950.3	E962.0	E980.3
antidepressants	969.0	E854.0	E939.0	E950.3	E962.0	E980.3
specified NEC	969.8	E855.8	E939.8	E950.3	E962.0	E980.3
tranquilizers NEC	969.5	E853.9	E939.5	E950.3	E962.0	E980.3
Psychotomimetic agents	969.6	E854.1	E939.6	E950.3	E962.0	E980.3
Psychotropic agents	969.9	E855.9	E939.9	E950.3	E962.0	E980.3
specified NEC	969.8	E855.8	E939.8	E950.3	E962.0	E980.3
Psyllium	973.3	E858.4	E943.3	E950.4	E962.0	E980.4
Pteroylglutamic acid	964.1	E858.2	E934.1	E950.4	E962.0	E980.4
Pteroyltriglutamate	963.1	E858.1	E933.1	E950.4	E962.0	E980.4
PTFE	987.8	E869.8	—	E952.8	E962.2	E982.8
Pulsatilla	988.2	E865.4	—	E950.9	E962.1	E980.9
Purex (bleach)	983.9	E864.3	—	E950.7	E962.1	E980.6
Purine diuretics	974.1	E858.5	E944.1	E950.4	E962.0	E980.4
Purinethol	963.1	E858.1	E933.1	E950.4	E962.0	E980.4
PVP	964.8	E858.2	E934.8	E950.4	E962.0	E980.4
Pyrabital	965.7	E850.7	E935.7	E950.0	E962.0	E980.0
Pyramidon	965.5	E850.5	E935.5	E950.0	E962.0	E980.0
Pyrantel (pamoate)	961.6	E857	E931.6	E950.4	E962.0	E980.4
Pyrathiazine	963.0	E858.1	E933.0	E950.4	E962.0	E980.4
Pyrazinamide	961.8	E857	E931.8	E950.4	E962.0	E980.4
Pyrazinoic acid (amide)	961.8	E857	E931.8	E950.4	E962.0	E980.4
Pyrazole (derivatives)	965.5	E850.5	E935.5	E950.0	E962.0	E980.0
Pyrazolone (analgesics)	965.5	E850.5	E935.5	E950.0	E962.0	E980.0
Pyrethrins, pyrethrum	989.4	E863.4	—	E950.6	E962.1	E980.7
Pyribenzamine	963.0	E858.1	E933.0	E950.4	E962.0	E980.4
Pyridine (liquid) (vapor)	982.0	E862.4	—	E950.9	E962.1	E980.9
aldoxime chloride	977.2	E858.8	E947.2	E950.4	E962.0	E980.4
Pyridium	976.1	E858.7	E946.1	E950.4	E962.0	E980.4
Pyridostigmine	971.0	E855.3	E941.0	E950.4	E962.0	E980.4
Pyridoxine	963.5	E858.1	E933.5	E950.4	E962.0	E980.4
Pyrilamine	963.0	E858.1	E933.0	E950.4	E962.0	E980.4
Pyrimethamine	961.4	E857	E931.4	E950.4	E962.0	E980.4
Pyrogallic acid	983.0	E864.0	—	E950.7	E962.1	E980.6
Pyroxylin	976.3	E858.7	E946.3	E950.4	E962.0	E980.4
Pyrrobutamine	963.0	E858.1	E933.0	E950.4	E962.0	E980.4
Pyrrocaine	968.5	E855.2	E938.5	E950.4	E962.0	E980.4
Pyrvinium (pamoate)	961.6	E857	E931.6	E950.4	E962.0	E980.4
PZI	962.3	E858.0	E932.3	E950.4	E962.0	E980.4
Quaalude	967.4	E852.3	E937.4	E950.2	E962.0	E980.2
Quaternary ammonium derivatives	971.1	E855.4	E941.1	E950.4	E962.0	E980.4

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		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Quicklime	983.2	E864.2	—	E950.7	E962.1	E980.6
Quinacrine	961.3	E857	E931.3	E950.4	E962.0	E980.4
Quinaglute	972.0	E858.3	E942.0	E950.4	E962.0	E980.4
Quinalbarbitone	967.0	E851	E937.0	E950.1	E962.0	E980.1
Quinestradiol	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Quinethazone	974.3	E858.5	E944.3	E950.4	E962.0	E980.4
Quinidine (gluconate) (polygalacturonate) (salts) (sulfate)	972.0	E858.3	E942.0	E950.4	E962.0	E980.4
Quinine	961.4	E857	E931.4	E950.4	E962.0	E980.4
Quiniobine	961.3	E857	E931.3	E950.4	E962.0	E980.4
Quinolines	961.3	E857	E931.3	E950.4	E962.0	E980.4
Quotane	968.5	E855.2	E938.5	E950.4	E962.0	E980.4
Rabies						
immune globulin (human)	964.6	E858.2	E934.6	E950.4	E962.0	E980.4
vaccine	979.1	E858.8	E949.1	E950.4	E962.0	E980.4
Racemoramide	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Racemorphan	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Radiator alcohol	980.1	E860.2	—	E950.9	E962.1	E980.9
Radio-opaque (drugs) (materials)	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Ranunculus	988.2	E865.4	—	E950.9	E962.1	E980.9
Rat poison	989.4	E863.7	—	E950.6	E962.1	E980.7
Rattlesnake (venom)	989.5	E905.0	—	E950.9	E962.1	E980.9
Raudixin	972.6	E858.3	E942.6	E950.4	E962.0	E980.4
Rautensin	972.6	E858.3	E942.6	E950.4	E962.0	E980.4
Rautina	972.6	E858.3	E942.6	E950.4	E962.0	E980.4
Rautotal	972.6	E858.3	E942.6	E950.4	E962.0	E980.4
Rauwiloid	972.6	E858.3	E942.6	E950.4	E962.0	E980.4
Rauwoldin	972.6	E858.3	E942.6	E950.4	E962.0	E980.4
Rauwolfia (alkaloids)	972.6	E858.3	E942.6	E950.4	E962.0	E980.4
Realgar	985.1	E866.3	—	E950.8	E962.1	E980.8
Red cells, packed	964.7	E858.2	E934.7	E950.4	E962.0	E980.4
Reducing agents, industrial NEC	983.9	E864.3	—	E950.7	E962.1	E980.6
Refrigerant gas (freon)	987.4	E869.2	—	E952.8	E962.2	E982.8
not freon	987.9	E869.9	—	E952.9	E962.2	E982.9
Regroton	974.4	E858.5	E944.4	E950.4	E962.0	E980.4
Rela	968.0	E855.1	E938.0	E950.4	E962.0	E980.4
Relaxants, skeletal muscle (autonomic)	975.2	E858.6	E945.2	E950.4	E962.0	E980.4
central nervous system	968.0	E855.1	E938.0	E950.4	E962.0	E980.4
Renese	974.3	E858.5	E944.3	E950.4	E962.0	E980.4
Renografin	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Replacement solutions	974.5	E858.5	E944.5	E950.4	E962.0	E980.4
Rescinnamine	972.6	E858.3	E942.6	E950.4	E962.0	E980.4
Reserpine	972.6	E858.3	E942.6	E950.4	E962.0	E980.4
Resorcin, resorcinol	976.4	E858.7	E946.4	E950.4	E962.0	E980.4
Respaire	975.5	E858.6	E945.5	E950.4	E962.0	E980.4
Respiratory agents NEC	975.8	E858.6	E945.8	E950.4	E962.0	E980.4
Retinoic acid	976.8	E858.7	E946.8	E950.4	E962.0	E980.4
Retinol	963.5	E858.1	E933.5	E950.4	E962.0	E980.4

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TABLE OF DRUGS AND CHEMICALS

Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Rh$_0$ (D) immune globulin (human)	964.6	E858.2	E934.6	E950.4	E962.0	E980.4
Rhodine	965.1	E850.3	E935.3	E950.0	E962.0	E980.0
RhoGAM	964.6	E858.2	E934.6	E950.4	E962.0	E980.4
Riboflavin	963.5	E858.1	E933.5	E950.4	E962.0	E980.4
Ricin	989.8	E866.8	—	E950.9	E962.1	E980.9
Ricinus communis	988.2	E865.3	—	E950.9	E962.1	E980.9
Rickettsial vaccine NEC	979.6	E858.8	E949.6	E950.4	E962.0	E980.4
with viral and bacterial vaccine	979.7	E858.8	E949.7	E950.4	E962.0	E980.4
Rifampin	960.6	E856	E930.6	E950.4	E962.0	E980.4
Rimifon	961.8	E857	E931.8	E950.4	E962.0	E980.4
Ringer's injection (lactated)	974.5	E858.5	E944.5	E950.4	E962.0	E980.4
Ristocetin	960.8	E856	E930.8	E950.4	E962.0	E980.4
Ritalin	969.7	E854.2	E939.7	E950.3	E962.0	E980.3
Roach killers — *see* Pesticides						
Rocky Mountain spotted fever vaccine	979.6	E858.8	E949.6	E950.4	E962.0	E980.4
Rodenticides	989.4	E863.7	—	E950.6	E962.1	E980.7
Rolaids	973.0	E858.4	E943.0	E950.4	E962.0	E980.4
Rolitetracycline	960.4	E856	E930.4	E950.4	E962.0	E980.4
Romilar	975.4	E858.6	E945.4	E950.4	E962.0	E980.4
Rose water ointment	976.3	E858.7	E946.3	E950.4	E962.0	E980.4
Rotenone	989.4	E863.7	—	E950.6	E962.1	E980.7
Rotoxamine	963.0	E858.1	E933.0	E950.4	E962.0	E980.4
Rough-on-rats	989.4	E863.7	—	E950.6	E962.1	E980.7
Rubbing alcohol	980.2	E860.3	—	E950.9	E962.1	E980.9
Rubella virus vaccine	979.4	E858.8	E949.4	E950.4	E962.0	E980.4
Rubelogen	979.4	E858.8	E949.4	E950.4	E962.0	E980.4
Rubeovax	979.4	E858.8	E949.4	E950.4	E962.0	E980.4
Rubidomycin	960.7	E856	E930.7	E950.4	E962.0	E980.4
Rue	988.2	E865.4	—	E950.9	E962.1	E980.9
Ruta	988.2	E865.4	—	E950.9	E962.1	E980.9
Sabadilla (medicinal)	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
pesticide	989.4	E863.4	—	E950.6	E962.1	E980.7
Sabin oral vaccine	979.5	E858.8	E949.5	E950.4	E962.0	E980.4
Saccharated iron oxide	964.0	E858.2	E934.0	E950.4	E962.0	E980.4
Saccharin	974.5	E858.5	E944.5	E950.4	E962.0	E980.4
Safflower oil	972.2	E858.3	E942.2	E950.4	E962.0	E980.4
Salicylamide	965.1	E850.3	E935.3	E950.0	E962.0	E980.0
Salicylate(s)	965.1	E850.3	E935.3	E950.0	E962.0	E980.0
methyl	976.3	E858.7	E946.3	E950.4	E962.0	E980.4
theobromine calcium	974.1	E858.5	E944.1	E950.4	E962.0	E980.4
Salicylazosulfapyridine	961.0	E857	E931.0	E950.4	E962.0	E980.4
Salicylhydroxamic acid	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Salicylic acid (keratolytic) NEC	976.4	E858.7	E946.4	E950.4	E962.0	E980.4
congeners	965.1	E850.3	E935.3	E950.0	E962.0	E980.0
salts	965.1	E850.3	E935.3	E950.0	E962.0	E980.0
Saliniazid	961.8	E857	E931.8	E950.4	E962.0	E980.4
Salol	976.3	E858.7	E946.3	E950.4	E962.0	E980.4
Salt (substitute) NEC	974.5	E858.5	E944.5	E950.4	E962.0	E980.4
Saluretics	974.3	E858.5	E944.3	E950.4	E962.0	E980.4

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Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Saluron	974.3	E858.5	E944.3	E950.4	E962.0	E980.4
Salvarsan 606 (neosilver) (silver)	961.1	E857	E931.1	E950.4	E962.0	E980.4
Sambucus canadensis	988.2	E865.4	—	E950.9	E962.1	E980.9
berry	988.2	E865.3	—	E950.9	E962.1	E980.9
Sandril	972.6	E858.3	E942.6	E950.4	E962.0	E980.4
Sanguinaria canadensis	988.2	E865.4	—	E950.9	E962.1	E980.9
Saniflush (cleaner)	983.9	E861.3	—	E950.7	E962.1	E980.6
Santonin	961.6	E857	E931.6	E950.4	E962.0	E980.4
Santyl	976.8	E858.7	E946.8	E950.4	E962.0	E980.4
Sarkomycin	960.7	E856	E930.7	E950.4	E962.0	E980.4
Saroten	969.0	E854.0	E939.0	E950.3	E962.0	E980.3
Saturnine — *see* Lead						
Savin (oil)	976.4	E858.7	E946.4	E950.4	E962.0	E980.4
Scammony	973.1	E858.4	E943.1	E950.4	E962.0	E980.4
Scarlet red	976.8	E858.7	E946.8	E950.4	E962.0	E980.4
Scheele's green	985.1	E866.3	—	E950.8	E962.1	E980.8
insecticide	985.1	E863.4	—	E950.8	E962.1	E980.8
Schradan	989.3	E863.1	—	E950.6	E962.1	E980.7
Schweinfurt(h) green	985.1	E866.3	—	E950.8	E962.1	E980.8
insecticide	985.1	E863.4	—	E950.8	E962.1	E980.8
Scilla — *see* Squill						
Sclerosing agents	972.7	E858.3	E942.7	E950.4	E962.0	E980.4
Scopolamine	971.1	E855.4	E941.1	E950.4	E962.0	E980.4
Scouring powder	989.8	E861.3	—	E950.9	E962.1	E980.9
Sea						
anemone (sting)	989.5	E905.6	—	E950.9	E962.1	E980.9
cucumber (sting)	989.5	E905.6	—	E950.9	E962.1	E980.9
snake (bite) (venom)	989.5	E905.0	—	E950.9	E962.1	E980.9
urchin spine (puncture)	989.5	E905.6	—	E950.9	E962.1	E980.9
Secbutabarbital	967.0	E851	E937.0	E950.1	E962.0	E980.1
Secbutabaritone	967.0	E851	E937.0	E950.1	E962.0	E980.1
Secobarbital	967.0	E851	E937.0	E950.1	E962.0	E980.1
Seconal	967.0	E851	E937.0	E950.1	E962.0	E980.1
Secretin	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Sedatives, nonbarbiturate	967.9	E852.9	E937.9	E950.2	E962.0	E980.2
specified NEC	967.8	E852.8	E937.8	E950.2	E962.0	E980.2
Sedormid	967.8	E852.8	E937.8	E950.2	E962.0	E980.2
Seed (plant)	988.2	E865.3	—	E950.9	E962.1	E980.9
disinfectant or dressing	989.8	E866.5	—	E950.9	E962.1	E980.9
Selenium (fumes) NEC	985.8	E866.4	—	E950.9	E962.1	E980.9
disulfide or sulfide	976.4	E858.7	E946.4	E950.4	E962.0	E980.4
Selsun	976.4	E858.7	E946.4	E950.4	E962.0	E980.4
Senna	973.1	E858.4	E943.1	E950.4	E962.0	E980.4
Septisol	976.2	E858.7	E946.2	E950.4	E962.0	E980.4
Serax	969.4	E853.2	E939.4	E950.3	E962.0	E980.3
Serenesil	967.8	E852.8	E937.8	E950.2	E962.0	E980.2
Serenium (hydrochloride)	961.9	E857	E931.9	E950.4	E962.0	E980.4
Sernyl	968.3	E855.1	E938.3	E950.4	E962.0	E980.4
Serotonin	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Serpasil	972.6	E858.3	E942.6	E950.4	E962.0	E980.4

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TABLE OF DRUGS AND CHEMICALS

Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Sewer gas	987.8	E869.8	—	E952.8	E962.2	E982.8
Shampoo	989.6	E861.0	—	E950.9	E962.1	E980.9
Shellfish, nonbacterial or noxious	988.0	E865.1	—	E950.9	E962.1	E980.9
Silicones NEC	989.8	E866.8	—	E950.9	E962.1	E980.9
Silvadene	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Silver (compound) (medicinal) NEC	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
anti-infectives	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
arsphenamine	961.1	E857	E931.1	E950.4	E962.0	E980.4
nitrate	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
ophthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
toughened (keratolytic)	976.4	E858.7	E946.4	E950.4	E962.0	E980.4
nonmedicinal (dust)	985.8	E866.4	—	E950.9	E962.1	E980.9
protein (mild) (strong)	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
salvarsan	961.1	E857	E931.1	E950.4	E962.0	E980.4
Simethicone	973.8	E858.4	E943.8	E950.4	E962.0	E980.4
Sinequan	969.0	E854.0	E939.0	E950.3	E962.0	E980.3
Singoserp	972.6	E858.3	E942.6	E950.4	E962.0	E980.4
Sintrom	964.2	E858.2	E934.2	E950.4	E962.0	E980.4
Sitosterols	972.2	E858.3	E942.2	E950.4	E962.0	E980.4
Skeletal muscle relaxants	975.2	E858.6	E945.2	E950.4	E962.0	E980.4
Skin						
agents (external)	976.9	E858.7	E946.9	E950.4	E962.0	E980.4
specified NEC	976.8	E858.7	E946.8	E950.4	E962.0	E980.4
test antigen	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Sleep-eze	963.0	E858.1	E933.0	E950.4	E962.0	E980.4
Sleeping draught (drug) (pill) (tablet)	967.9	E852.9	E937.9	E950.2	E962.0	E980.2
Smallpox vaccine	979.0	E858.8	E949.0	E950.4	E962.0	E980.4
Smelter fumes NEC	985.9	E866.4	—	E950.9	E962.1	E980.9
Smog	987.3	E869.1	—	E952.8	E962.2	E982.8
Smoke NEC	987.9	E869.9	—	E952.9	E962.2	E982.9
Smooth muscle relaxant	975.1	E858.6	E945.1	E950.4	E962.0	E980.4
Snail killer	989.4	E863.4	—	E950.6	E962.1	E980.7
Snake (bite) (venom)	989.5	E905.0	—	E950.9	E962.1	E980.9
Snuff	989.8	E866.8	—	E950.9	E962.1	E980.9
Soap (powder) (product)	989.6	E861.1	—	E950.9	E962.1	E980.9
medicinal, soft	976.2	E858.7	E946.2	E950.4	E962.0	E980.4
Soda (caustic)	983.2	E864.2	—	E950.7	E962.1	E980.6
bicarb	963.3	E858.1	E933.3	E950.4	E962.0	E980.4
chlorinated — *see* Sodium, hypochlorite						
Sodium						
acetosulfone	961.8	E857	E931.8	E950.4	E962.0	E980.4
acetrizoate	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
amytal	967.0	E851	E937.0	E950.1	E962.0	E980.1
arsenate — *see* Arsenic						
bicarbonate	963.3	E858.1	E933.3	E950.4	E962.0	E980.4
bichromate	983.9	E864.3	—	E950.7	E962.1	E980.6
biphosphate	963.2	E858.1	E933.2	E950.4	E962.0	E980.4
bisulfate	983.9	E864.3	—	E950.7	E962.1	E980.6
borate (cleanser)	989.6	E861.3	—	E950.9	E962.1	E980.9

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TABLE OF DRUGS AND CHEMICALS

Substance	Poisoning	External Cause (E-Code) Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Sodium — *continued*						
bromide NEC	967.3	E852.2	E937.3	E950.2	E962.0	E980.2
cacodylate (nonmedicinal) NEC	978.8	E858.8	E948.8	E950.4	E962.0	E980.4
anti-infective	961.1	E857	E931.1	E950.4	E962.0	E980.4
herbicide	989.4	E863.5	—	E950.6	E962.1	E980.7
calcium edetate	963.8	E858.1	E933.8	E950.4	E962.0	E980.4
carbonate NEC	983.2	E864.2	—	E950.7	E962.1	E980.6
chlorate NEC	983.9	E864.3	—	E950.7	E962.1	E980.6
herbicide	983.9	E863.5	—	E950.7	E962.1	E980.6
chloride NEC	974.5	E858.5	E944.5	E950.4	E962.0	E980.4
chromate	983.9	E864.3	—	E950.7	E962.1	E980.6
citrate	963.3	E858.1	E933.3	E950.4	E962.0	E980.4
cyanide — *see* Cyanide(s)						
cyclamate	974.5	E858.5	E944.5	E950.4	E962.0	E980.4
diatrizoate	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
dibunate	975.4	E858.6	E945.4	E950.4	E962.0	E980.4
dioctyl sulfosuccinate	973.2	E858.4	E943.2	E950.4	E962.0	E980.4
edetate	963.8	E858.1	E933.8	E950.4	E962.0	E980.4
ethacrynate	974.4	E858.5	E944.4	E950.4	E962.0	E980.4
fluoracetate (dust) (rodenticide)	989.4	E863.7	—	E950.6	E962.1	E960.7
fluoride — *see* Fluoride(s)						
free salt	974.5	E858.5	E944.5	E950.4	E962.0	E980.4
glucosulfone	961.8	E857	E931.8	E950.4	E962.0	E980.4
hydroxide	983.2	E864.2	—	E950.7	E962.1	E980.6
hypochlorite (bleach) NEC	983.9	E864.3	—	E950.7	E962.1	E980.6
disinfectant	983.9	E861.4	—	E950.7	E962.1	E980.6
medicinal (anti-infective) (external)	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
vapor	987.8	E869.8	—	E952.8	E962.2	E982.8
hyposulfite	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
indigotindisulfonate	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
iodide	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
iothalamate	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
iron edetate	964.0	E858.2	E934.0	E950.4	E962.0	E980.4
lactate	963.3	E858.1	E933.3	E950.4	E962.0	E980.4
lauryl sulfate	976.2	E858.7	E946.2	E950.4	E962.0	E980.4
L-triiodothyronine	962.7	E858.0	E932.7	E950.4	E962.0	E980.4
metrizoate	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
monofluoracetate (dust) (rodenticide)	989.4	E863.7	—	E950.6	E962.1	E980.7
morrhuate	972.7	E858.3	E942.7	E950.4	E962.0	E980.4
nafcillin	960.0	E856	E930.0	E950.4	E962.0	E980.4
nitrate (oxidizing agent)	983.9	E864.3	—	E950.7	E962.1	E980.6
nitrite (medicinal)	972.4	E858.3	E942.4	E950.4	E962.0	E980.4
nitroferricyanide	972.6	E858.3	E942.6	E950.4	E962.0	E980.4
nitroprusside	972.6	E858.3	E942.6	E950.4	E962.0	E980.4
para-aminohippurate	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
perborate (nonmedicinal) NEC	989.8	E866.8	—	E950.9	E962.1	E980.9
medicinal	976.6	E858.7	E946.6	E950.4	E962.0	E980.4
soap	989.6	E861.1	—	E950.9	E962.1	E980.9

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Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Sodium — *continued*						
percarbonate — *see* Sodium, perborate						
phosphate	973.3	E858.4	E943.3	E950.4	E962.0	E980.4
polystyrene sulfonate	974.5	E858.5	E944.5	E950.4	E962.0	E980.4
propionate	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
psylliate	972.7	E858.3	E942.7	E950.4	E962.0	E980.4
removing resins	974.5	E858.5	E944.5	E950.4	E962.0	E980.4
salicylate	965.1	E850.3	E935.3	E950.0	E962.0	E980.0
sulfate	973.3	E858.4	E943.3	E950.4	E962.0	E980.4
sulfoxone	961.8	E857	E931.8	E950.4	E962.0	E980.4
tetradecyl sulfate	972.7	E858.3	E942.7	E950.4	E962.0	E980.4
thiopental	968.3	E855.1	E938.3	E950.4	E962.0	E980.4
thiosalicylate	965.1	E850.3	E935.3	E950.0	E962.0	E980.0
thiosulfate	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
tolbutamide	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
tyropanoate	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Solanine	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Solanum dulcamara	988.2	E865.4	—	E950.9	E962.1	E980.9
Solapsone	961.8	E857	E931.8	E950.4	E962.0	E980.4
Solasulfone	961.8	E857	E931.8	E950.4	E962.0	E980.4
Soldering fluid	983.1	E864.1	—	E950.7	E962.1	E980.6
Solid substance	989.9	E866.9	—	E950.9	E962.1	E980.9
specified NEC	989.9	E866.8	—	E950.9	E962.1	E980.9
Solvents, industrial	982.8	E862.9	—	E950.9	E962.1	E980.9
naphtha	981	E862.0	—	E950.9	E962.1	E980.9
petroleum	981	E862.0	—	E950.9	E962.1	E980.9
specified NEC	982.8	E862.4	—	E950.9	E962.1	E980.9
Soma	968.0	E855.1	E938.0	E950.4	E962.0	E980.4
Somatotropin	962.4	E858.0	E932.4	E950.4	E962.0	E980.4
Sominex	963.0	E858.1	E933.0	E950.4	E962.0	E980.4
Somnos	967.1	E852.0	E937.1	E950.2	E962.0	E980.2
Somonal	967.0	E851	E937.0	E950.1	E962.0	E980.1
Soneryl	967.0	E851	E937.0	E950.1	E962.0	E980.1
Soothing syrup	977.9	E858.9	E947.9	E950.5	E962.0	E980.5
Sopor	967.4	E852.3	E937.4	E950.2	E962.0	E980.2
Soporific drug	967.9	E852.9	E937.9	E950.2	E962.0	E980.2
specified type NEC	967.8	E852.8	E937.8	E950.2	E962.0	E980.2
Sorbitol NEC	977.4	E858.8	E947.4	E950.4	E962.0	E980.4
Sotradecol	972.7	E858.3	E942.7	E950.4	E962.0	E980.4
Spacoline	975.1	E858.6	E945.1	E950.4	E962.0	E980.4
Spanish fly	976.8	E858.7	E946.8	E950.4	E962.0	E980.4
Sparine	969.1	E853.0	E939.1	E950.3	E962.0	E980.3
Sparteine	975.0	E858.6	E945.0	E950.4	E962.0	E980.4
Spasmolytics	975.1	E858.6	E945.1	E950.4	E962.0	E980.4
anticholinergics	971.1	E855.4	E941.1	E950.4	E962.0	E980.4
Spectinomycin	960.8	E856	E930.8	E950.4	E962.0	E980.4
Speed	969.7	E854.2	E939.7	E950.3	E962.0	E980.3
Spermicides	976.8	E858.7	E946.8	E950.4	E962.0	E980.4

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TABLE OF DRUGS AND CHEMICALS

Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Spider (bite) (venom)	989.5	E905.1	—	E950.9	E962.1	E980.9
antivenin	979.9	E858.8	E949.9	E950.4	E962.0	E980.4
Spigelia (root)	961.6	E857	E931.6	E950.4	E962.0	E980.4
Spiperone	969.2	E853.1	E939.2	E950.3	E962.0	E980.3
Spiramycin	960.3	E856	E930.3	E950.4	E962.0	E980.4
Spirilene	969.5	E853.8	E939.5	E950.3	E962.0	E980.3
Spirit(s) (neutral) NEC	980.0	E860.1	—	E950.9	E962.1	E980.9
beverage	980.0	E860.0	—	E950.9	E962.1	E980.9
industrial	980.9	E860.9	—	E950.9	E962.1	E980.9
mineral	981	E862.0	—	E950.9	E962.1	E980.9
of salt — *see* Hydrochloric acid						
surgical	980.9	E860.9	—	E950.9	E962.1	E980.9
Spironolactone	974.4	E858.5	E944.4	E950.4	E962.0	E980.4
Sponge, absorbable (gelatin)	964.5	E858.2	E934.5	E950.4	E962.0	E980.4
Sporostacin	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Sprays (aerosol)	989.8	E866.8	—	E950.9	E962.1	E980.9
cosmetic	989.8	E866.7	—	E950.9	E962.1	E980.9
medicinal NEC	977.9	E858.9	E947.9	E950.5	E962.0	E980.5
pesticides — *see* Pesticides						
specified content — *see* substance specified						
Spurge flax	988.2	E865.4	—	E950.9	E962.1	E980.9
Spurges	988.2	E865.4	—	E950.9	E962.1	E980.9
Squill (expectorant) NEC	975.5	E858.6	E945.5	E950.4	E962.0	E980.4
rat poison	989.4	E863.7	—	E950.6	E962.1	E980.7
Squirting cucumber (cathartic)	973.1	E858.4	E943.1	E950.4	E962.0	E980.4
Stains	989.8	E866.8	—	E950.9	E962.1	E980.9
Stannous — *see also* Tin						
fluoride	976.7	E858.7	E946.7	E950.4	E962.0	E980.4
Stanolone	962.1	E858.0	E932.1	E950.4	E962.0	E980.4
Stanozolol	962.1	E858.0	E932.1	E950.4	E962.0	E980.4
Staphisagria or stavesacre (pediculicide)	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Stelazine	969.1	E853.0	E939.1	E950.3	E962.0	E980.3
Stemetil	969.1	E853.0	E939.1	E950.3	E962.0	E980.3
Sterculia (cathartic) (gum)	973.3	E858.4	E943.3	E950.4	E962.0	E980.4
Sternutator gas	987.8	E869.8	—	E952.8	E962.2	E982.8
Steroids NEC	962.0	E858.0	E932.0	E950.4	E962.0	E980.4
ENT agent	976.6	E858.7	E946.6	E950.4	E962.0	E980.4
ophthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
topical NEC	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Stibine	985.8	E866.4	—	E950.9	E962.1	E980.9
Stibophen	961.2	E857	E931.2	E950.4	E962.0	E980.4
Stilbamide, stilbamidine	961.5	E857	E931.5	E950.4	E962.0	E980.4
Stilbestrol	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Stimulants (central nervous system)	970.9	E854.3	E940.9	E950.4	E962.0	E980.4
analeptics	970.0	E854.3	E940.0	E950.4	E962.0	E980.4
opiate antagonist	970.1	E854.3	E940.1	E950.4	E962.0	E980.4
psychotherapeutic NEC	969.0	E854.0	E939.0	E950.3	E962.0	E980.3
specified NEC	970.8	E854.3	E940.8	E950.4	E962.0	E980.4

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Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Storage batteries (acid) (cells)	983.1	E864.1	—	E950.7	E962.1	E980.6
Stovaine	968.9	E855.2	E938.9	E950.4	E962.0	E980.4
infiltration (subcutaneous)	968.5	E855.2	E938.5	E950.4	E962.0	E980.4
nerve block (peripheral) (plexus)	968.6	E855.2	E938.6	E950.4	E962.0	E980.4
spinal	968.7	E855.2	E938.7	E950.4	E962.0	E980.4
topical (surface)	968.5	E855.2	E938.5	E950.4	E962.0	E980.4
Stovarsal	961.1	E857	E931.1	E950.4	E962.0	E980.4
Stove gas — *see* Gas, utility						
Stoxil	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
STP	969.6	E854.1	E939.6	E950.3	E962.0	E980.3
Stramonium (medicinal) NEC	971.1	E855.4	E941.1	E950.4	E962.0	E980.4
natural state	988.2	E865.4	—	E950.9	E962.1	E980.9
Streptodornase	964.4	E858.2	E934.4	E950.4	E962.0	E980.4
Streptoduocin	960.6	E856	E930.6	E950.4	E962.0	E980.4
Streptokinase	964.4	E858.2	E934.4	E950.4	E962.0	E980.4
Streptomycin	960.6	E856	E930.6	E950.4	E962.0	E980.4
Streptozocin	960.7	E856	E930.7	E950.4	E962.0	E980.4
Stripper (paint) (solvent)	982.8	E862.9	—	E950.9	E962.1	E980.9
Strobane	989.2	E863.0	—	E950.6	E962.1	E980.7
Strophanthin	972.1	E858.3	E942.1	E950.4	E962.0	E980.4
Strophanthus hispidus or kombe	988.2	E865.4	—	E950.9	E962.1	E980.9
Strychnine (rodenticide) (salts)	989.1	E863.7	—	E950.6	E962.1	E980.7
medicinal NEC	970.8	E854.3	E940.8	E950.4	E962.0	E980.4
Strychnos (ignatii) — *see* Strychnine						
Styramate	968.0	E855.1	E938.0	E950.4	E962.0	E980.4
Styrene	983.0	E864.0	—	E950.7	E962.1	E980.6
Succinimide (anticonvulsant)	966.2	E855.0	E936.2	E950.4	E962.0	E980.4
mercuric — *see* Mercury						
Succinylcholine	975.2	E858.6	E945.2	E950.4	E962.0	E980.4
Succinylsulfathiazole	961.0	E857	E931.0	E950.4	E962.0	E980.4
Sucrose	974.5	E858.5	E944.5	E950.4	E962.0	E980.4
Sulfacetamide	961.0	E857	E931.0	E950.4	E962.0	E980.4
ophthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
Sulfachlorpyridazine	961.0	E857	E931.0	E950.4	E962.0	E980.4
Sulfacytine	961.0	E857	E931.0	E950.4	E962.0	E980.4
Sulfadiazine	961.0	E857	E931.0	E950.4	E962.0	E980.4
silver (topical)	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Sulfadimethoxine	961.0	E857	E931.0	E950.4	E962.0	E980.4
Sulfadimidine	961.0	E857	E931.0	E950.4	E962.0	E980.4
Sulfaethidole	961.0	E857	E931.0	E950.4	E962.0	E980.4
Sulfafurazole	961.0	E857	E931.0	E950.4	E962.0	E980.4
Sulfaguanidine	961.0	E857	E931.0	E950.4	E962.0	E980.4
Sulfamerazine	961.0	E857	E931.0	E950.4	E962.0	E980.4
Sulfameter	961.0	E857	E931.0	E950.4	E962.0	E980.4
Sulfamethizole	961.0	E857	E931.0	E950.4	E962.0	E980.4
Sulfamethoxazole	961.0	E857	E931.0	E950.4	E962.0	E980.4
Sulfamethoxydiazine	961.0	E857	E931.0	E950.4	E962.0	E980.4
Sulfamethoxypyridazine	961.0	E857	E931.0	E950.4	E962.0	E980.4
Sulfamethylthiazole	961.0	E857	E931.0	E950.4	E962.0	E980.4
Sulfamylon	976.0	E858.7	E946.0	E950.4	E962.0	E980.4

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Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Sulfan blue (diagnostic dye)	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Sulfanilamide	961.0	E857	E931.0	E950.4	E962.0	E980.4
Sulfanilylguanidine	961.0	E857	E931.0	E950.4	E962.0	E980.4
Sulfaphenazole	961.0	E857	E931.0	E950.4	E962.0	E980.4
Sulfaphenylthiazole	961.0	E857	E931.0	E950.4	E962.0	E980.4
Sulfaproxyline	961.0	E857	E931.0	E950.4	E962.0	E980.4
Sulfapyridine	961.0	E857	E931.0	E950.4	E962.0	E980.4
Sulfapyrimidine	961.0	E857	E931.0	E950.4	E962.0	E980.4
Sulfarsphenamine	961.1	E857	E931.1	E950.4	E962.0	E980.4
Sulfasalazine	961.0	E857	E931.0	E950.4	E962.0	E980.4
Sulfasomizole	961.0	E857	E931.0	E950.4	E962.0	E980.4
Sulfasuxidine	961.0	E857	E931.0	E950.4	E962.0	E980.4
Sulfinpyrazone	974.7	E858.5	E944.7	E950.4	E962.0	E980.4
Sulfisoxazole	961.0	E857	E931.0	E950.4	E962.0	E980.4
ophthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
Sulfomyxin	960.8	E856	E930.8	E950.4	E962.0	E980.4
Sulfonal	967.8	E852.8	E937.8	E950.2	E962.0	E980.2
Sulfonamides (mixtures)	961.0	E857	E931.0	E950.4	E962.0	E980.4
Sulfones	961.8	E857	E931.8	E950.4	E962.0	E980.4
Sulfonethylmethane	967.8	E852.8	E937.8	E950.2	E962.0	E980.2
Sulfonmethane	967.8	E852.8	E937.8	E950.2	E962.0	E980.2
Sulfonphthal, sulfonphthol	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Sulfonylurea derivatives, oral	962.3	E858.0	E932.3	E950.4	E962.0	E980.4
Sulfoxone	961.8	E857	E931.8	E950.4	E962.0	E980.4
Sulfur, sulfureted, sulfuric, sulfurous, sulfuryl (compounds) NEC	989.8	E866.8	—	E950.9	E962.1	E980.9
acid	983.1	E864.1	—	E950.7	E962.1	E980.6
dioxide	987.3	E869.1	—	E952.8	E962.2	E982.8
ether — *see* Ether(s)						
hydrogen	987.8	E869.8	—	E952.8	E962.2	E982.8
medicinal (keratolytic) (ointment) NEC	976.4	E858.7	E946.4	E950.4	E962.0	E980.4
pesticide (vapor)	989.4	E863.4	—	E950.6	E962.1	E980.7
vapor NEC	987.8	E869.8	—	E952.8	E962.2	E982.8
Sulkowitch's reagent	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Sulph — *see also* Sulf-						
Sulphadione	961.8	E857	E931.8	E950.4	E962.0	E980.4
Sulthiame, sultiame	966.3	E855.0	E936.3	E950.4	E962.0	E980.4
Superinone	975.5	E858.6	E945.5	E950.4	E962.0	E980.4
Suramin	961.5	E857	E931.5	E950.4	E962.0	E980.4
Surfacaine	968.5	E855.2	E938.5	E950.4	E962.0	E980.4
Surital	968.3	E855.1	E938.3	E950.4	E962.0	E980.4
Sutilains	976.8	E858.7	E946.8	E950.4	E962.0	E980.4
Suxamethonium (bromide) (chloride) (iodide)	975.2	E858.6	E945.2	E950.4	E962.0	E980.4
Suxethonium (bromide)	975.2	E858.6	E945.2	E950.4	E962.0	E980.4
Sweet oil (birch)	976.3	E858.7	E946.3	E950.4	E962.0	E980.4
Sym-dichloroethyl ether	982.3	E862.4	—	E950.9	E962.1	E980.9
Sympatholytics	971.3	E855.6	E941.3	E950.4	E962.0	E980.4
Sympathomimetics	971.2	E855.5	E941.2	E950.4	E962.0	E980.4

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		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Synalar	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Synthroid	962.7	E858.0	E932.7	E950.4	E962.0	E980.4
Syntocinon	975.0	E858.6	E945.0	E950.4	E962.0	E950.4
Syrosingopine	972.6	E858.3	E942.6	E950.4	E962.0	E980.4
Systemic agents (primarily)	963.9	E858.1	E933.9	E950.4	E962.0	E980.4
specified NEC,	963.8	E858.1	E933.8	E950.4	E962.0	E980.4
Tablets (see also specified substance)	977.9	E858.9	E947.9	E950.5	E962.0	E980.5
Tace	962.2	E858.0	E932.2	E950.4	E962.0	E980.4
Tacrine	971.0	E855.3	E941.0	E950.4	E962.0	E980.4
Talbutal	967.0	E851	E937.0	E950.1	E962.0	E980.1
Talc	976.3	E858.7	E946.3	E950.4	E962.0	E980.4
Talcum	976.3	E858.7	E946.3	E950.4	E962.0	E980.4
Tandearil, tanderil	965.5	E850.5	E935.5	E950.0	E962.0	E980.0
Tannic acid	983.1	E864.1	—	E950.7	E962.1	E980.6
medicinal (astringent)	976.2	E858.7	E946.2	E950.4	E962.0	E980.4
Tannin — *see* Tannic acid						
Tansy	988.2	E865.4	—	E950.9	E962.1	E980.9
TAO	960.3	E856	E930.3	E950.4	E962.0	E980.4
Tapazole	962.8	E858.0	E932.8	E950.4	E962.0	E980.4
Tar NEC	983.0	E864.0	—	E950.7	E962.1	E980.6
camphor — *see* Naphthalene						
fumes	987.8	E869.8	—	E952.8	E962.2	E982.8
Taractan	969.3	E853.8	E939.3	E950.3	E962.0	E980.3
Tarantula (venomous)	989.5	E905.1	—	E950.9	E962.1	E980.9
Tartar emetic (anti-infective)	961.2	E857	E931.2	E950.4	E962.0	E980.4
Tartaric acid	983.1	E864.1	—	E950.7	E962.1	E980.6
Tartrated antimony (anti-infective)	961.2	E857	E931.2	E950.4	E962.0	E980.4
TCA — *see* Trichloroacetic acid						
TDI	983.0	E864.0	—	E950.7	E962.1	E980.6
vapor	987.8	E869.8	—	E952.8	E962.2	E982.8
Tear gas	987.5	E869.3	—	E952.8	E962.2	E982.8
Teclothiazide	974.3	E858.5	E944.3	E950.4	E962.0	E980.4
Tegretol	966.3	E855.0	E936.3	E950.4	E962.0	E980.4
Telepaque	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Tellurium	985.8	E866.4	—	E950.9	E962.1	E980.9
fumes	985.8	E866.4	—	E950.9	E962.1	E980.9
TEM	963.1	E858.1	E933.1	E950.4	E962.0	E980.4
TEPA	963.1	E858.1	E933.1	E950.4	E962.0	E980.4
TEPP	989.3	E863.1	—	E950.6	E962.1	E980.7
Terbutaline	971.2	E855.5	E941.2	E950.4	E962.0	E980.4
Teroxalene	961.6	E857	E931.6	E950.4	E962.0	E980.4
Terpin hydrate	975.5	E858.6	E945.5	E950.4	E962.0	E980.4
Terramycin	960.4	E856	E930.4	E950.4	E962.0	E980.4
Tessalon	975.4	E858.6	E945.4	E950.4	E962.0	E980.4
Testosterone	962.1	E858.0	E932.1	E950.4	E962.0	E980.4
Tetanus (vaccine)	978.4	E858.8	E948.4	E950.4	E962.0	E980.4
antitoxin	979.9	E858.8	E949.9	E950.4	E962.0	E980.4
immune globulin (human)	964.6	E858.2	E934.6	E950.4	E962.0	E980.4
toxoid	978.4	E858.8	E948.4	E950.4	E962.0	E980.4

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Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Tetanus (vaccine) — *continued*						
toxoid — *continued*						
with diphtheria toxoid	978.9	E858.8	E948.9	E950.4	E962.0	E980.4
with pertussis	978.6	E858.8	E948.6	E950.4	E962.0	E980.4
Tetrabenazine	969.5	E853.8	E939.5	E950.3	E962.0	E980.3
Tetracaine (infiltration) (topical)	968.5	E855.2	E938.5	E950.4	E962.0	E980.4
nerve block (peripheral) (plexus)	968.6	E855.2	E938.6	E950.4	E962.0	E980.4
spinal	968.7	E855.2	E938.7	E950.4	E962.0	E980.4
Tetrachlorethylene — *see* Tetrachloroethylene						
Tetrachlormethiazide	974.3	E858.5	E944.3	E950.4	E962.0	E980.4
Tetrachloroethane (liquid) (vapor)	982.3	E862.4	—	E950.9	E962.1	E980.9
paint or varnish	982.3	E861.6	—	E950.9	E962.1	E980.9
Tetrachloroethylene (liquid) (vapor)	982.3	E862.4	—	E950.9	E962.1	E980.9
medicinal	961.6	E857	E931.6	E950.4	E962.0	E980.4
Tetrachloromethane — *see* Carbon, tetrachloride						
Tetracycline	960.4	E856	E930.4	E950.4	E962.0	E980.4
ophthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
topical NEC	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Tetraethylammonium chloride	972.3	E858.3	E942.3	E950.4	E962.0	E980.4
Tetraethyl lead (antiknock compound)	984.1	E862.1	—	E950.9	E962.1	E980.9
Tetraethyl pyrophosphate	989.3	E863.1	—	E950.6	E962.1	E980.7
Tetraethylthiuram disulfide	977.3	E858.8	E947.3	E950.4	E962.0	E980.4
Tetrahydroaminoacridine	971.0	E855.3	E941.0	E950.4	E962.0	E980.4
Tetrahydrocannabinol	969.6	E854.1	E939.6	E950.3	E962.0	E980.3
Tetrahydronaphthalene	982.0	E862.4	—	E950.9	E962.1	E980.9
Tetrahydrozoline	971.2	E855.5	E941.2	E950.4	E962.0	E980.4
Tetralin	982.0	E862.4	—	E950.9	E962.1	E980.9
Tetramethylthiuram (disulfide) NEC	989.4	E863.6	—	E950.6	E962.1	E980.7
medicinal	976.2	E858.7	E946.2	E950.4	E962.0	E980.4
Tetronal	967.8	E852.8	E937.8	E950.2	E962.0	E980.2
Tetryl	983.0	E864.0	—	E950.7	E962.1	E980.6
Thalidomide	967.8	E852.8	E937.8	E950.2	E962.0	E980.2
Thallium (compounds) (dust) NEC	985.8	E866.4	—	E950.9	E962.1	E980.9
pesticide (rodenticide)	985.8	E863.7	—	E950.6	E962.1	E980.7
THC	969.6	E854.1	E939.6	E950.3	E962.0	E980.3
Thebacon	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Thebaine	965.09	E850.2	E935.2	E950.0	E962.0	E980.0
Theobromine (calcium salicylate)	974.1	E858.5	E944.1	E950.4	E962.0	E980.4
Theophylline (diuretic)	974.1	E858.5	E944.1	E950.4	E962.0	E980.4
ethylenediamine	975.7	E858.6	E945.7	E950.4	E962.0	E980.4
Thiabendazole	961.6	E857	E931.6	E950.4	E962.0	E980.4
Thialbarbital, thialbarbitone	968.3	E855.1	E938.3	E950.4	E962.0	E980.4
Thiamine	963.5	E858.1	E933.5	E950.4	E962.0	E980.4
Thiamylal (sodium)	968.3	E855.1	E938.3	E950.4	E962.0	E980.4
Thiazesim	969.0	E854.0	E939.0	E950.3	E962.0	E980.3
Thiazides (diuretics)	974.3	E858.5	E944.3	E950.4	E962.0	E980.4
Thiethylperazine	963.0	E858.1	E933.0	E950.4	E962.0	E980.4

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Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Thimerosal (topical)	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
ophthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
Thioacetazone	961.8	E857	E931.8	E950.4	E962.0	E980.4
Thiobarbiturates	968.3	E855.1	E938.3	E950.4	E962.0	E980.4
Thiobismol	961.2	E857	E931.2	E950.4	E962.0	E980.4
Thiocarbamide	962.8	E858.0	E932.8	E950.4	E962.0	E980.4
Thiocarbarsone	961.1	E857	E931.1	E950.4	E962.0	E980.4
Thiocarlide	961.8	E857	E931.8	E950.4	E962.0	E980.4
Thioguanine	963.1	E858.1	E933.1	E950.4	E962.0	E980.4
Thiomercaptomerin	974.0	E858.5	E944.0	E950.4	E962.0	E980.4
Thiomerin	974.0	E858.5	E944.0	E950.4	E962.0	E980.4
Thiopental, thiopentone (sodium)	968.3	E855.1	E938.3	E950.4	E962.0	E980.4
Thiopropazate	969.1	E853.0	E939.1	E950.3	E962.0	E980.3
Thioproperazine	969.1	E853.0	E939.1	E950.3	E962.0	E980.3
Thioridazine	969.1	E853.0	E939.1	E950.3	E962.0	E980.3
Thio-TEPA, thiotepa	963.1	E858.1	E933.1	E950.4	E962.0	E980.4
Thiothixene	969.3	E853.8	E939.3	E950.3	E962.0	E980.3
Thiouracil	962.8	E858.0	E932.8	E950.4	E962.0	E980.4
Thiourea	962.8	E858.0	E932.8	E950.4	E962.0	E980.4
Thiphenamil	971.1	E855.4	E941.1	E950.4	E962.0	E980.4
Thiram NEC	989.4	E863.6	—	E950.6	E962.1	E980.7
medicinal	976.2	E858.7	E946.2	E950.4	E962.0	E980.4
Thonzylamine	963.0	E858.1	E933.0	E950.4	E962.0	E980.4
Thorazine	969.1	E853.0	E939.1	E950.3	E962.0	E980.3
Thornapple	988.2	E865.4	—	E950.9	E962.1	E980.9
Throat preparation (lozenges) NEC	976.6	E858.7	E946.6	E950.4	E962.0	E980.4
Thrombin	964.5	E858.2	E934.5	E950.4	E962.0	E980.4
Thrombolysin	964.4	E858.2	E934.4	E950.4	E962.0	E980.4
Thymol	983.0	E864.0	—	E950.7	E962.1	E980.6
Thymus extract	962.9	E858.0	E932.9	E950.4	E962.0	E980.4
Thyroglobulin	962.7	E858.0	E932.7	E950.4	E962.0	E980.4
Thyroid (derivatives) (extract)	962.7	E858.0	E932.7	E950.4	E962.0	E980.4
Thyrolar	962.7	E858.0	E932.7	E950.4	E962.0	E980.4
Thyrothrophin, thyrotropin	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Thyroxin(e)	962.7	E858.0	E932.7	E950.4	E962.0	E980.4
Tigan	963.0	E858.1	E933.0	E950.4	E962.0	E980.4
Tigloidine	968.0	E855.1	E938.0	E950.4	E962.0	E980.4
Tin (chloride) (dust) (oxide) NEC	985.8	E866.4	—	E950.9	E962.1	E980.9
anti-infectives	961.2	E857	E931.2	E950.4	E962.0	E980.4
Tinactin	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Tincture, iodine — *see* Iodine						
Tindal	969.1	E853.0	E939.1	E950.3	E962.0	E980.3
Titanium (compounds) (vapor)	985.8	E866.4	—	E950.9	E962.1	E980.9
ointment	976.3	E858.7	E946.3	E950.4	E962.0	E980.4
Titroid	962.7	E858.0	E932.7	E950.4	E962.0	E980.4
TMTD — *see* Tetramethylthiuram disulfide						
TNT	989.8	E866.8	—	E950.9	E962.1	E980.9
fumes	987.8	E869.8	—	E952.8	E962.2	E982.8
Toadstool	988.1	E865.5	—	E950.9	E962.1	E980.9

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TABLE OF DRUGS AND CHEMICALS

Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Tobacco NEC	989.8	E866.8	—	E950.9	E962.1	E980.9
Indian	988.2	E865.4	—	E950.9	E962.1	E980.9
Tocopherol	963.5	E858.1	E933.5	E950.4	E962.0	E980.4
Tocosamine	975.0	E858.6	E945.0	E950.4	E962.0	E980.4
Tofranil	969.0	E854.0	E939.0	E950.3	E962.0	E980.3
Toilet deodorizer	989.8	E866.8	—	E950.9	E962.1	E980.9
Tolazamide	962.3	E858.0	E932.3	E950.4	E962.0	E980.4
Tolazoline	971.3	E855.6	E941.3	E950.4	E962.0	E980.4
Tolbutamide	962.3	E858.0	E932.3	E950.4	E962.0	E980.4
sodium	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Tolmetin	965.6	E856.0	E935.6	E950.0	E962.0	E980.0
Tolnaftate	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Tolpropamine	976.1	E858.7	E946.1	E950.4	E962.0	E980.4
Tolserol	968.0	E855.1	E938.0	E950.4	E962.0	E980.4
Toluene (liquid) (vapor)	982.0	E862.4	—	E950.9	E962.1	E980.9
diisocyanate	983.0	E864.0	—	E950.7	E962.1	E980.6
Toluidine	983.0	E864.0	—	E950.7	E962.1	E980.6
vapor	987.8	E869.8	—	E952.8	E962.2	E982.8
Toluol (liquid) (vapor)	982.0	E862.4	—	E950.9	E962.1	E980.9
Tolylene-2,4-diisocyanate	983.0	E864.0	—	E950.7	E962.1	E980.6
Tonics, cardiac	972.1	E858.3	E942.1	E950.4	E962.0	E980.4
Toxaphene (dust) (spray)	989.2	E863.0	—	E950.6	E962.1	E980.7
Toxoids NEC	978.8	E858.8	E948.8	E950.4	E962.0	E980.4
Tractor fuel NEC	981	E862.1	—	E950.9	E962.1	E980.9
Tragacanth	973.3	E858.4	E943.3	E950.4	E962.0	E980.4
Tramazoline	971.2	E855.5	E941.2	E950.4	E962.0	E980.4
Tranquilizers	969.5	E853.9	E939.5	E950.3	E962.0	E980.3
benzodiazepine-based	969.4	E853.2	E939.4	E950.3	E962.0	E980.3
butyrophenone-based	969.2	E853.1	E939.2	E950.3	E962.0	E980.3
major NEC	969.3	E853.8	E939.3	E950.3	E962.0	E980.3
phenothiazine-based	969.1	E853.0	E939.1	E950.3	E962.0	E980.3
specified NEC	969.5	E853.8	E939.5	E950.3	E962.0	E980.3
Trantoin	961.9	E857	E931.9	E950.4	E962.0	E980.4
Tranxene	969.4	E853.2	E939.4	E950.3	E962.0	E980.3
Tranylcypromine (sulfate)	969.0	E854.0	E939.0	E950.3	E962.0	E980.3
Trasentine	975.1	E858.6	E945.1	E950.4	E962.0	E980.4
Travert	974.5	E858.5	E944.5	E950.4	E962.0	E980.4
Trecator	961.8	E857	E931.8	E950.4	E962.0	E980.4
Tretinoin	976.8	E858.7	E946.8	E950.4	E962.0	E980.4
Triacetin	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Triacetyloleandomycin	960.3	E856	E930.3	E950.4	E962.0	E980.4
Triamcinolone	962.0	E858.0	E932.0	E950.4	E962.0	E980.4
ENT agent	976.6	E858.7	E946.6	E950.4	E962.0	E980.4
ophthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
topical NEC	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Triamterene	974.4	E858.5	E944.4	E950.4	E962.0	E980.4
Triaziquone	963.1	E858.1	E933.1	E950.4	E962.0	E980.4
Tribromacetaldehyde	967.3	E852.2	E937.3	E950.2	E962.0	E980.2
Tribromoethanol	968.2	E855.1	E938.2	E950.4	E962.0	E980.4
Tribromomethane	967.3	E852.2	E937.3	E950.2	E962.0	E980.2

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Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Trichlorethane	982.3	E862.4	—	E950.9	E962.1	E980.9
Trichlormethiazide	974.3	E858.5	E944.3	E950.4	E962.0	E980.4
Trichloroacetic acid	983.1	E864.1	—	E950.7	E962.1	E980.6
medicinal (keratolytic)	976.4	E858.7	E946.4	E950.4	E962.0	E980.4
Trichloroethanol	967.1	E852.0	E937.1	E950.2	E962.0	E980.2
Trichloroethylene (liquid) (vapor)	982.3	E862.4	—	E950.9	E962.1	E980.9
anesthetic (gas)	968.2	E855.1	E938.2	E950.4	E962.0	E980.4
Trichloroethyl phosphate	967.1	E852.0	E937.1	E950.2	E962.0	E980.2
Trichlorofluoromethane NEC	987.4	E869.2	—	E952.8	E962.2	E982.8
Trichlorotriethylamine	963.1	E858.1	E933.1	E950.4	E962.0	E980.4
Trichomonacides NEC	961.5	E857	E931.5	E950.4	E962.0	E980.4
Trichomycin	960.1	E856	E930.1	E950.4	E962.0	E980.4
Triclofos	967.1	E852.0	E937.1	E950.2	E962.0	E980.2
Tricresyl phosphate	989.8	E866.8	—	E950.9	E962.1	E980.9
solvent	982.8	E862.4	—	E950.9	E962.1	E980.9
Tricyclamol	966.4	E855.0	E936.4	E950.4	E962.0	E980.4
Tridesilon	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Tridihexethyl	971.1	E855.4	E941.1	E950.4	E962.0	E980.4
Tridione	966.0	E855.0	E936.0	E950.4	E962.0	E980.4
Triethanolamine NEC	983.2	E864.2	—	E950.7	E962.1	E980.6
detergent	983.2	E861.0	—	E950.7	E962.1	E980.6
trinitrate	972.4	E858.3	E942.4	E950.4	E962.0	E980.4
Triethanomelamine	963.1	E858.1	E933.1	E950.4	E962.0	E980.4
Triethylene melamine	963.1	E858.1	E933.1	E950.4	E962.0	E980.4
Triethylenephosphoramide	963.1	E858.1	E933.1	E950.4	E962.0	E980.4
Triethylenethiophosphoramide	963.1	E858.1	E933.1	E950.4	E962.0	E980.4
Trifluoperazine	969.1	E853.0	E939.1	E950.3	E962.0	E980.3
Trifluperidol	969.2	E853.1	E939.2	E950.3	E962.0	E980.3
Triflupromazine	969.1	E853.0	E939.1	E950.3	E962.0	E980.3
Trihexyphenidyl	971.1	E855.4	E941.1	E950.4	E962.0	E980.4
Triiodothyronine	962.7	E858.0	E932.7	E950.4	E962.0	E980.4
Trilene	968.2	E855.1	E938.2	E950.4	E962.0	E980.4
Trimeprazine	963.0	E858.1	E933.0	E950.4	E962.0	E980.4
Trimetazidine	972.4	E858.3	E942.4	E950.4	E962.0	E980.4
Trimethadione	966.0	E855.0	E936.0	E950.4	E962.0	E980.4
Trimethaphan	972.3	E858.3	E942.3	E950.4	E962.0	E980.4
Trimethidinium	972.3	E858.3	E942.3	E950.4	E962.0	E980.4
Trimethobenzamide	963.0	E858.1	E933.0	E950.4	E962.0	E980.4
Trimethylcarbinol	980.8	E860.8	—	E950.9	E962.1	E980.9
Trimethylpsoralen	976.3	E858.7	E946.3	E950.4	E962.0	E980.4
Trimeton	963.0	E858.1	E933.0	E950.4	E962.0	E980.4
Trimipramine	969.0	E854.0	E939.0	E950.3	E962.0	E980.3
Trimustine	963.1	E858.1	E933.1	E950.4	E962.0	E980.4
Trinitrin	972.4	E858.3	E942.4	E950.4	E962.0	E980.4
Trinitrophenol	983.0	E864.0	—	E950.7	E962.1	E980.6
Trinitrotoluene	989.8	E866.8	—	E950.9	E962.1	E980.9
fumes	987.8	E869.8	—	E952.8	E962.2	E982.8
Trional	967.8	E852.8	E937.8	E950.2	E962.0	E980.2
Trioxide of arsenic — *see* Arsenic						
Trioxsalen	976.3	E858.7	E946.3	E950.4	E962.0	E980.4

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Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Tripelennamine	963.0	E858.1	E933.0	E950.4	E962.0	E980.4
Triperidol	969.2	E853.1	E939.2	E950.3	E962.0	E980.3
Triprolidine	963.0	E858.1	E933.0	E950.4	E962.0	E980.4
Trisoralen	976.3	E858.7	E946.3	E950.4	E962.0	E980.4
Troleandomycin	960.3	E856	E930.3	E950.4	E962.0	E980.4
Trolnitrate (phosphate)	972.4	E858.3	E942.4	E950.4	E962.0	E980.4
Trometamol	963.3	E858.1	E933.3	E950.4	E962.0	E980.4
Tromethamine	963.3	E858.1	E933.3	E950.4	E962.0	E980.4
Tronothane	968.5	E855.2	E938.5	E950.4	E962.0	E980.4
Tropicamide	971.1	E855.4	E941.1	E950.4	E962.0	E980.4
Troxidone	966.0	E855.0	E936.0	E950.4	E962.0	E980.4
Tryparsamide	961.1	E857	E931.1	E950.4	E962.0	E980.4
Trypsin	963.4	E858.1	E933.4	E950.4	E962.0	E980.4
Tryptizol	969.0	E854.0	E939.0	E950.3	E962.0	E980.3
Tuaminoheptane	971.2	E855.5	E941.2	E950.4	E962.0	E980.4
Tuberculin (old)	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Tubocurare	975.2	E858.6	E945.2	E950.4	E962.0	E980.4
Tubocurarine	975.2	E858.6	E945.2	E950.4	E962.0	E980.4
Turkish green	969.6	E854.1	E939.6	E950.3	E962.0	E980.3
Turpentine (spirits of) (liquid) (vapor)	982.8	E862.4	—	E950.9	E962.1	E980.9
Tybamate	969.5	E853.8	E939.5	E950.3	E962.0	E980.3
Tyloxapol	975.5	E858.6	E945.5	E950.4	E962.0	E980.4
Tymazoline	971.2	E855.5	E941.2	E950.4	E962.0	E980.4
Typhoid vaccine	978.1	E858.8	E948.1	E950.4	E962.0	E980.4
Typhus vaccine	979.2	E858.8	E949.2	E950.4	E962.0	E980.4
Tyrothricin	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
ENT agent	976.6	E858.7	E946.6	E950.4	E962.0	E980.4
ophthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
Undecenoic acid	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Undecylenic acid	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Unna's boot	976.3	E858.7	E946.3	E950.4	E962.0	E980.4
Uracil mustard	963.1	E858.1	E933.1	E950.4	E962.0	E980.4
Uramustine	963.1	E858.1	E933.1	E950.4	E962.0	E980.4
Urari	975.2	E858.6	E945.2	E950.4	E962.0	E980.4
Urea	974.4	E858.5	E944.4	E950.4	E962.0	E980.4
topical	976.8	E858.7	E946.8	E950.4	E962.0	E980.4
Urethan(e) (antineoplastic)	963.1	E858.1	E933.1	E950.4	E962.0	E980.4
Urginea (maritima) (scilla) — *see* Squill						
Uric acid metabolism agents NEC	974.7	E858.5	E944.7	E950.4	E962.0	E980.4
Urokinase	964.4	E858.2	E934.4	E950.4	E962.0	E980.4
Urokon	977.8	E858.8	E947.8	E950.4	E962.0	E980.4
Urotropin	961.9	E857	E931.9	E950.4	E962.0	E980.4
Urtica	988.2	E865.4	—	E950.9	E962.1	E980.9
Utility gas — *see* Gas, utility						
Vaccine NEC	979.9	E858.8	E949.9	E950.4	E962.0	E980.4
bacterial NEC	978.8	E858.8	E948.8	E950.4	E962.0	E980.4
with						
other bacterial component	978.9	E858.8	E948.9	E950.4	E962.0	E980.4

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TABLE OF DRUGS AND CHEMICALS

Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Vaccine NEC — *continued*						
bacterial NEC — *continued*						
with — *continued*						
pertussis component	978.6	E858.8	E948.6	E950.4	E962.0	E980.4
viral-rickettsial component	979.7	E858.8	E949.7	E950.4	E962.0	E980.4
mixed NEC	978.9	E858.8	E948.9	E950.4	E962.0	E980.4
BCG	978.0	E858.8	E948.0	E950.4	E962.0	E980.4
cholera	978.2	E858.8	E948.2	E950.4	E962.0	E980.4
diphtheria	978.5	E858.8	E948.5	E950.4	E962.0	E980.4
influenza	979.6	E858.8	E949.6	E950.4	E962.0	E980.4
measles	979.4	E858.8	E949.4	E950.4	E962.0	E980.4
meningococcal	978.8	E858.8	E948.8	E950.4	E962.0	E980.4
mumps	979.6	E858.8	E949.6	E950.4	E962.0	E980.4
paratyphoid	978.1	E858.8	E948.1	E950.4	E962.0	E980.4
pertussis (with diphtheria toxoid) (with tetanus toxoid)	978.6	E858.8	E948.6	E950.4	E962.0	E980.4
plague	978.3	E858.8	E948.3	E950.4	E962.0	E980.4
poliomyelitis	979.5	E858.8	E949.5	E950.4	E962.0	E980.4
poliovirus	979.5	E858.8	E949.5	E950.4	E962.0	E980.4
rabies	979.1	E858.8	E949.1	E950.4	E962.0	E980.4
rickettsial NEC	979.6	E858.8	E949.6	E950.4	E962.0	E980.4
with						
bacterial component	979.7	E858.8	E949.7	E950.4	E962.0	E980.4
pertussis component	978.6	E858.8	E948.6	E950.4	E962.0	E980.4
viral component	979.7	E858.8	E949.7	E950.4	E962.0	E980.4
Rocky mountain spotted fever	979.6	E858.8	E949.6	E950.4	E962.0	E980.4
rubella virus	979.4	E858.8	E949.4	E950.4	E962.0	E980.4
sabin oral	979.5	E858.8	E949.5	E950.4	E962.0	E980.4
smallpox	979.0	E858.8	E949.0	E950.4	E962.0	E980.4
tetanus	978.4	E858.8	E948.4	E950.4	E962.0	E980.4
typhoid	978.1	E858.8	E948.1	E950.4	E962.0	E980.4
typhus	979.2	E858.8	E949.2	E950.4	E962.0	E980.4
viral NEC	979.6	E858.8	E949.6	E950.4	E962.0	E980.4
with						
bacterial component	979.7	E858.8	E949.7	E950.4	E962.0	E980.4
pertussis component	978.6	E858.8	E948.6	E950.4	E962.0	E980.4
rickettsial component	979.7	E858.8	E949.7	E950.4	E962.0	E980.4
yellow fever	979.3	E858.8	E949.3	E950.4	E962.0	E980.4
Vaccinia immune globulin (human)	964.6	E858.2	E934.6	E950.4	E962.0	E980.4
Vaginal contraceptives	976.8	E858.7	E946.8	E950.4	E962.0	E980.4
Valethamate	971.1	E855.4	E941.1	E950.4	E962.0	E980.4
Valisone	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Valium	969.4	E853.2	E939.4	E950.3	E962.0	E980.3
Valmid	967.8	E852.8	E937.8	E950.2	E962.0	E980.2
Vanadium	985.8	E866.4	—	E950.9	E962.1	E980.9
Vancomycin	960.8	E856	E930.8	E950.4	E962.0	E980.4
Vapor (*see also* Gas)	987.9	E869.9	—	E952.9	E962.2	E982.9
kiln (carbon monoxide)	986	E868.8	—	E952.1	E962.2	E982.1
lead — *see* Lead						

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Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Vapor — *continued*						
specified source NEC (*see also* specific substance)	987.8	E869.8	—	E952.8	E962.2	E982.8
Varidase	964.4	E858.2	E934.4	E950.4	E962.0	E980.4
Varnish	989.8	E861.6	—	E950.9	E962.1	E980.9
cleaner	982.8	E862.9	—	E950.9	E962.1	E980.9
Vaseline	976.3	E858.7	E946.3	E950.4	E962.0	E980.4
Vasodilan	972.5	E858.3	E942.5	E950.4	E962.0	E980.4
Vasodilators NEC	972.5	E858.3	E942.5	E950.4	E962.0	E980.4
coronary	972.4	E858.3	E942.4	E950.4	E962.0	E980.4
Vasopressin	962.5	E858.0	E932.5	E950.4	E962.0	E980.4
Vasopressor drugs	962.5	E858.0	E932.5	E950.4	E962.0	E980.4
Venom, venomous (bite) (sting)	989.5	E905.9	—	E950.9	E962.1	E980.9
arthropod NEC	989.5	E905.5	—	E950.9	E962.1	E980.9
bee	989.5	E905.3	—	E950.9	E962.1	E980.9
centipede	989.5	E905.4	—	E950.9	E962.1	E980.9
hornet	989.5	E905.3	—	E950.9	E962.1	E980.9
lizard	989.5	E905.0	—	E950.9	E962.1	E980.9
marine animals or plants	989.5	E905.6	—	E950.9	E962.1	E980.9
millipede (tropical)	989.5	E905.4	—	E950.9	E962.1	E980.9
plant NEC	989.5	E905.7	—	E950.9	E962.1	E980.9
marine	989.5	E905.6	—	E950.9	E962.1	E980.9
scorpion	989.5	E905.2	—	E950.9	E962.1	E980.9
snake	989.5	E905.0	—	E950.9	E962.1	E980.9
specified NEC	989.5	E905.8	—	E950.9	E962.1	E980.9
spider	989.5	E905.1	—	E950.9	E962.1	E980.9
wasp	989.5	E905.3	—	E950.9	E962.1	E980.9
Veramon	967.0	E851	E937.0	E950.1	E962.0	E980.1
Veratrum						
album	988.2	E865.4	—	E950.9	E962.1	E980.9
alkaloids	972.6	E858.3	E942.6	E950.4	E962.0	E980.4
viride	988.2	E865.4	—	E950.9	E962.1	E980.9
Verdigris (*see also* Copper)	985.8	E866.4	—	E950.9	E962.1	E980.9
Veronal	967.0	E851	E937.0	E950.1	E962.0	E980.1
Veroxil	961.6	E857	E931.6	E950.4	E962.0	E980.4
Versidyne	965.7	E850.7	E935.7	E950.0	E962.0	E980.0
Vienna						
green	985.1	E866.3	—	E950.8	E962.1	E980.8
insecticide	985.1	E863.4	—	E950.6	E962.1	E980.7
red	989.8	E866.8	—	E950.9	E962.1	E980.9
pharmaceutical dye	977.4	E858.8	E947.4	E950.4	E962.0	E980.4
Vinbarbital, vinbarbitone	967.0	E851	E937.0	E950.1	E962.0	E980.1
Vinblastine	963.1	E858.1	E933.1	E950.4	E962.0	E980.4
Vincristine	963.1	E858.1	E933.1	E950.4	E962.0	E980.4
Vinesthene, vinethene	968.2	E855.1	E938.2	E950.4	E962.0	E980.4
Vinyl						
bital	967.0	E851	E937.0	E950.1	E962.0	E980.1
ether	968.2	E855.1	E938.2	E950.4	E962.0	E980.4
Vioform	961.3	E857	E931.3	E950.4	E962.0	E980.4
topical	976.0	E858.7	E946.0	E950.4	E962.0	E980.4

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		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Viomycin	960.6	E856	E930.6	E950.4	E962.0	E980.4
Viosterol	963.5	E858.1	E933.5	E950.4	E962.0	E980.4
Viper (venom)	989.5	E905.0	—	E950.9	E962.1	E980.9
Viprynium (embonate)	961.6	E857	E931.6	E950.4	E962.0	E980.4
Virugon	961.7	E857	E931.7	E950.4	E962.0	E980.4
Visine	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
Vitamins NEC	963.5	E858.1	E933.5	E950.4	E962.0	E980.4
B_{12}	964.1	E858.2	E934.1	E950.4	E962.0	E980.4
hematopoietic	964.1	E858.2	E934.1	E950.4	E962.0	E980.4
K	964.3	E858.2	E934.3	E950.4	E962.0	E980.4
Vleminckx's solution	976.4	E858.7	E946.4	E950.4	E962.0	E980.4
Warfarin (potassium) (sodium)	964.2	E858.2	E934.2	E950.4	E962.0	E980.4
rodenticide	989.4	E863.7	—	E950.6	E962.1	E980.7
Wasp (sting)	989.5	E905.3	—	E950.9	E962.1	E980.9
Water						
balance agents NEC	974.5	E858.5	E944.5	E950.4	E962.0	E980.4
gas	987.1	E868.1	—	E951.8	E962.2	E981.8
incomplete combustion of — *see* Carbon, monoxide, fuel, utility						
hemlock	988.2	E865.4	—	E950.9	E962.1	E980.9
moccasin (venom)	989.5	E905.0	—	E950.9	E962.1	E980.9
Wax (paraffin) (petroleum)	981	E862.3	—	E950.9	E962.1	E980.9
automobile	989.8	E861.2	—	E950.9	E962.1	E980.9
floor	981	E862.0	—	E950.9	E962.1	E980.9
Weed killers NEC	989.4	E863.5	—	E950.6	E962.1	E980.7
Welldorm	967.1	E852.0	E937.1	E950.2	E962.0	E980.2
White						
arsenic — *see* Arsenic						
hellebore	988.2	E865.4	—	E950.9	E962.1	E980.9
lotion (keratolytic)	976.4	E858.7	E946.4	E950.4	E962.0	E980.4
spirit	981	E862.0	—	E950.9	E962.1	E980.9
Whitewashes	989.8	E861.6	—	E950.9	E962.1	E980.9
Whole blood	964.7	E858.2	E934.7	E950.4	E962.0	E980.4
Wild						
black cherry	988.2	E865.4	—	E950.9	E962.1	E980.9
poisonous plants NEC	988.2	E865.4	—	E950.9	E962.1	E980.9
Window cleaning fluid	989.8	E861.3	—	E950.9	E962.1	E980.9
Wintergreen (oil)	976.3	E858.7	E946.3	E950.4	E962.0	E980.4
Witch hazel	976.2	E858.7	E946.2	E950.4	E962.0	E980.4
Wood						
alcohol	980.1	E860.2	—	E950.9	E962.1	E980.9
spirit	980.1	E860.2	—	E950.9	E962.1	E980.9
Woorali	975.2	E858.6	E945.2	E950.4	E962.0	E980.4
Wormseed, American	961.6	E857	E931.6	E950.4	E962.0	E980.4
Xanthine diuretics	974.1	E858.5	E944.1	E950.4	E962.0	E980.4
Xanthocillin	960.0	E856	E930.0	E950.4	E962.0	E980.4
Xanthotoxin	976.3	E858.7	E946.3	E950.4	E962.0	E980.4
Xylene (liquid) (vapor)	982.0	E862.4	—	E950.9	E962.1	E980.9

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Substance	Poisoning	External Cause (E-Code)				
		Accident	Therapeutic Use	Suicide Attempt	Assault	Undetermined
Xylocaine (infiltration) (topical)	968.5	E855.2	E938.5	E950.4	E962.0	E980.4
nerve block (peripheral) (plexus)	968.6	E855.2	E938.6	E950.4	E962.0	E980.4
spinal	968.7	E855.2	E938.7	E950.4	E962.0	E980.4
Xylol (liquid) (vapor)	982.0	E862.4	—	E950.9	E962.1	E980.9
Xylometazoline	971.2	E855.5	E941.2	E950.4	E962.0	E980.4
Yellow						
fever vaccine	979.3	E858.8	E949.3	E950.4	E962.0	E980.4
jasmine	988.2	E865.4	—	E950.9	E962.1	E980.9
Yew	988.2	E865.4	—	E950.9	E962.1	E980.9
Zactane	965.7	E850.7	E935.7	E950.0	E962.0	E980.0
Zaroxolyn	974.3	E858.5	E944.3	E950.4	E962.0	E980.4
Zephiran (topical)	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
ophthalmic preparation	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
Zerone	980.1	E860.2	—	E950.9	E962.1	E980.9
Zinc (compounds) (fumes) (salts) (vapor) NEC	985.8	E866.4	—	E950.9	E962.1	E980.9
anti-infectives	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
antivaricose	972.7	E858.3	E942.7	E950.4	E962.0	E980.4
bacitracin	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
chloride	976.2	E858.7	E946.2	E950.4	E962.0	E980.4
gelatin	976.3	E858.7	E946.3	E950.4	E962.0	E980.4
oxide	976.3	E858.7	E946.3	E950.4	E962.0	E980.4
peroxide	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
pesticides	985.8	E863.4	—	E950.6	E962.1	E980.7
phosphide (rodenticide)	985.8	E863.7	—	E950.6	E962.1	E980.7
stearate	976.3	E858.7	E946.3	E950.4	E962.0	E980.4
sulfate (antivaricose)	972.7	E858.3	E942.7	E950.4	E962.0	E980.4
ENT agent	976.6	E858.7	E946.6	E950.4	E962.0	E980.4
ophthalmic solution	976.5	E858.7	E946.5	E950.4	E962.0	E980.4
topical NEC	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
undecylenate	976.0	E858.7	E946.0	E950.4	E962.0	E980.4
Zoxazolamine	968.0	E855.1	E938.0	E950.4	E962.0	E980.4
Zygadenus (venenosus)	988.2	E865.4	—	E950.9	E962.1	E980.9

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